The AMERICAN RIFLEMAN

The Rifle 1885, Shooting & Fishing 1888, Arms & the Man 1906

VOLUME LXXIV

NUMBER 3

AUGUST 1, 1926



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FUTURE MATCH SCHEDULES

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ALT LAKE RIFLE AND REVOLVER CLUB, SALT LAKE CITY, UTAH (Shoots on Fort Douglas range)—August 15, members' match, shot over army A course; August 22, practice, 1,909 yards, any rifle, any sights; August 29, practice, 300 yards, International target; September 4, 5, 6, State Shoot, individual championship, qualification and team matches; September 12, practice, 300 yards; September 26, practice, 1,000 yards; September 26, practice, 1,000 yards. For further information write R. Wipprecht, secretary, 630 Third Avenue, Sale Lake City, Utah.

FRANKFORD ARSENAL RIFLE CLUB—August 7, .22 pistol or revolver; September 26, Army qualification, Course D; October 2, 50 yards, Club Championship matches; October 10, 100 yards, Club Championship matches; October 24, 200 yards, Club Championship Matches; October 31, 600 yards, Club Championship Matches; October 21, (a.m.) turkey shoot, pistol or revolver; (p. m.) turkey shoot, service rifle; grand aggregate provision for clubs and individuals completing series; December 23 (indoors), 50 yards, turkey shoot, .22 cal. rifle.

shoot, .22 cal. rine.

WILKINSBURG (PA.) RIFLE CLUB—August 7, running deer; August 14, chicken shoot: August 21, rapid fire, 300 yards; August 28, N. R. A. qualification; September 11, rising bear; September 18, 300 yards, prone; September 25, 200 yards, kneeling and sitting; October 2, running deer; October 9, novelty match; October 23, claypigeon match, 100 yards, offhand, any rifle; October 30, William Tell match. This club will hold pistol matches every Saturday from June 5 to October 30 inclusive. Range at Old Dream City Park, on the Verona car line, a few minutes from Wilkinsburg. M. J. Laughlin, 1125 Hill Avenue, Wilkinsburg. Secretary.

NINTH ANNUAL AMERICAN RECORD MATCH Fifty shots, standing, at 200 yards. July 10 to August 15. Individual entry, \$2.00: team entry, \$5.00. Ames Faculty Rife Club, Alfred K. Friedrich, Secretary, 101 N. Russell Avenue, Ames,

NATIONAL RIFLE ASSOCIATION NATIONAL MATCHES—At Sea Girt, N. J., September 4 to September 14. These matches will include all those not allocated to states or Corps Areas and will be held in conjunction with the Thirty-third Annual Sea Girt Tournament, the Sesqui-Centennial Matches, the Association of American International Rifleman Matches and a New Jersey Intra-state tournament of three days.

tra-state tournament of three days.

ILLINOIS STATE RIFLE ASSOCIATION AND N. R. A.—September 4.; S and 6. September 4.; Wrigley Trophy Match; N. R. A. 600-yard Any Rifle Match; N. R. A. 1000-yard 2-man Team Match. September 5.; L. M. Felt Trophy Match; 200-yard N. R. A. Rapid Fire Match; I. S. R. A. 200-yard Rapid Fire Match; I. S. R. A. 200-yard Rapid Fire Match; S. R. A. 300-yard Rapid Fire Match; N. R. A. 300-yard Rapid Fire Match; N. R. A. 300-yard Rapid Fire Match; N. R. A. 600-yard 2-man Team Match: Tribune Trophy Match; N. R. A. 600-yard 2-man Team Match: Tribune Trophy Match; I. S. R. A. Grand Aggregate and State Championship. Matches notes \$\frac{1}{2}\$ R. A. 300-yard Rapid Fire Match; N. R. A. 600-yard 2-man Team Match: Tribune Trophy Match; I. S. R. A. Grand Aggregate and State Championship. Matches notes \$\frac{1}{2}\$ R. A. 300-yard Rapid State Championship. Matches notes \$\frac{1}{2}\$ R. A. 300-yard Rapid State Championship. Matches notes \$\frac{1}{2}\$ R. A. 300-yard Rapid State Championship. Matches notes \$\frac{1}{2}\$ R. A. Moraine Hotel, Matches New ea allocated to Blinois, Complete data may be obtained from C. E. Nordhus, executive officer, I. S. R. A. Moraine Hotel, Highland Park, Illinois N. R. A. rules govern throughout, U. S. Army will run matches.

throughout. U. S. Arny will run matches.

"DIAMOND TWINS" TOURNAMENT, under auspiese of Central Sharpshooters' Union, at Davenport, Iowa, Sunday, August 22. The program: Honor target, 3 shots, \$125 in prizes to first 25 men; bull. 12 inches, containing 34-inch rings counting 18 to 25, outside of bull rings count to 17; shooting at 290 yards, strictly off-hand, any rifle of less than 1,000 foot second velocity permitted. Scopes allowed. Davenport target, one shot, unlimited re-entry; five-shot target; man target; people's target (same as honor except that five shots are allowed). Rifle kange at Forest Park, For full information write or phone Emil Berg, 1801 Pershing Avenue, Davenport, Iowa.

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The AMERICAN RIFLEMAN

The Publication of The National Rifle Association of America

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Vol. LXXIV, No. 3

WASHINGTON, D. C., AUGUST 1, 1926

\$3.00 a Year. 20 Cents a Copy

With the Gang at Sea Girt

By C. S. Landis

THE Sea Girt small-bore tournaments have come to stay. Competitors present at this year's matches who were on the grounds in the first shoot of its kind in 1922 met in the clubhouse to form an organization of Sea Girt small-bore veterans to perpetuate this annual shoot. By taking a poll of those present it was found that out of the 42 at the meeting 30 have attended every one of the five eastern small-bore tournaments. About 120 riflemen shot through the tournament.

Some shooters have deplored the fact that we have so few new faces at most of our national or regional shooting competitions, but this is in a measure compensated by the high percentage of those who can be depended upon to be present at *every* tournament. Friendships and acquaintances are formed which would never otherwise be developed. In the case of the Sea Girt crowd it is probably safe to say that more than half of those who go to the tournaments do so largely for the opportunity of meeting "The Gang." For this reason the title "With the Gang at Sea Girt" is about as appropriate as any which could be chosen to caption a story about the annual shoot

Every eastern tournament produces its outstanding shooting stars and its funny occurrences. Sometimes we also have absurd and even tragic mishaps, and the 1926 meet was no exception in any particular.

H. J. Wood and Virgil Richard will unquestionably be remembered as the shining lights of this year's shoot. Wood first secured a permanent place on the score-board by winning the Eastern Individual Championship with 248. Then he took the Palma Individual Match on a straight score of 225 and followed it by making 224 in the Palma Team Match, coming within a point, and that at 200 yards, of equalling John Hession's world's record of two consecutive possibles over the Palma Course. Wood also won the Grand Aggregate with the new world's record score of 571, three points better than the previous high. Virgil Richard finished second with 570.

Of the high average shooters who go to Sea Girt, Harold J. Wood of the Remington Rifle Club of Bridgeport, Conn., is one of the most modest and unassuming, a fact that makes him popular. Wood was largely instrumental in arranging for the meeting and unofficial organization, of the earlier competitors.

Virgil Richard distinguished himself not only by consistent shooting, but more particularly by several remarkable individual feats of marksmanship. He began early by featuring the preliminary re-entry competitions by scoring five possibles of 50 in the 200-yard re-entry, he next took third place on a score of 247 in the Eastern Individual Championship. This included possibles at 50 and at 200 yards. He had 223 in the Palma Individual, dropping two at 200 and then did his best shooting of the week in the Eastern Two-man Team Match, in which with E. F. Shearer of Renovo, Pa., who was last year's star in the DeWar International, he won the Two-man Team Match and equalled the world's record score of 592. Richard had an individual score of 299 out of 300. Beginning with twenty shots at 100 yards, he ran a possible and followed this with a 99, the 9 tens making a

023

remarkable group in the center of the 10 ring. At 200 yards he ran straight with 18 V's. Had he been able to get that one point at 100 yards no man of the future would have even a ghost of a chance of equalling this score. In this competition I followed his shooting with a glass and believe that it stands as one of the most extraordinary bits of work with the .22 that has ever been accomplished. Then to fill in the day he went back to 100 yards and ran 98 and 100 with iron sights in a re-entry and took eighth place in the Spencer with a possible score of 100 with 11 V's. He topped it off with 393 for fourth place in the Camp Perry Special. This is not a bad day's work, even for the Fourth of July. Richard's five days' shooting also included second place in the Individual Grand Aggregate, a tie for first in the 200-yard re-entry, a tie for first in the 100-yard re-entry and a tie for first in the 50-yard re-entry.

Largely because of his unusual score and world's record in last year's DeWar International. E. F. Shearer of Renovo, Pa., was a good deal of a curiosity when he first came on the range. He had never been to Sea Girt and was a stranger to most of the competitors. Shearer is a new man in the small-bore game. According to rumor he has only been shooting the twenty-two at the target for about three years. Renovo is in the center of one of the best deer districts in Pennsylvania. Shearer has been a deer hunter from boyhood. He has killed his buck every season for the last eight or ten and has shot 23 deer all-told. Not a bad record considering that there are at least twenty registered deer hunters for every buck killed annually in the Keystone State, and for the further fact that in most places the does outnumber the bucks anywhere from ten to thirty to one.

Shearer is essentially an iron-sight shooter and came to Sea Girt with the avowed intention of winning the Camp Perry Special. He and Virgil Richard have formed a friendship and whether this had anything to do with his shooting I can not say, but nevertheless he did not seem to get started until the Fourth of July, when he shot with Virgil in the Two-man Team Match and helped to win this competition, getting a 20-shot possible score of 100 at 200 yards. Next he ran another 20 shot possible of 100 in the Spencer getting 11 V's, and this, with several re-entry tickets at 200 yards, gave him a total long run of 57 V's or 5's on the C-5 target. He followed this shooting with a score of 397 out of 400, three points ahead of W. A. Tewes, who took second in the Camp Perry Special. Shearer began with a very nice possible at 50 yards. He dropped three points on the next four shots, but plugged the next six in for a 50-yard total of 197. Hilborn finished the 50-yard stage with 199; Tewes and Virgil Richard each had 198; L. J. Miller, who had won the match the two previous years, and quite a number of others each had 197. Consequently, Shearer's prospects at the beginning of the 100-yard stage were not especially bright. Nevertheless, he pulled himself together and made two consecutive possibles at 100, with iron sights, of course-a feat that has never before, with possibly one exception, been accomplished in a public competition of this kind any place in

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Frankford Arsenal Rifle Club. Left to Right: Eisenhauer, Hogue, Miller, Willners and Johnson. Sardine hound in the background.



E. F. Shearer and Virgil Richard, winners of the two-man team match, and



H. M. Van Sleen, winner of the Spencer Cup.

HAVE always felt that entirely too much publicity has been given to the so-called advantage of coaching in the DeWar Team Match and most of us remember that those who wrote up last year's International either consciously or unconsciously gave a great deal of the credit for Shearer's score to the keen judgment and vast experience of Bill Tewes who coached him. In this competition, however, Shearer outshot his last year's coach, and we must, therefore, conclude that this Pennsylvania deer hunter is not only a real holder, but a real rifleman. Nothing in this should be construed to mean that even the least of credit should be taken from Tewes or the many others who have helped to coach our championship teams to victory, but I have a belief that the credit in most cases should be given principally to the man who holds the rifle. After all, accurate rifle shooting is more than 90 per cent hard holding and good squeezing, and the man on the line is like the infantry private-he's the guy that withs the war.

The tournament produced quite a number of other exceptional feats of marksmanship. Dr. M. E. McManes of Piqua, Ohio, really started the high scoring in the 200-yard re-entry match. He ran a 10-shot possible containing 10 V's, made a 4 on his first shot on the next ticket and then ran 9 more V's, giving him 19 V's for 20 consecutive shots. He also had a V on the last shot on the target preceding the possible.

H. H. Jacobs was another of the Ohio shooters who shot a high average all through



H. J. Wood, of Bridgeport, Conn., who won the grand aggregate, the Eastern Championship and the Palma Individual.

the competition. He and J. R. Moser, also of Ohio, took third place in the Two-man Team Match, he had fifth place in the Individual Grand Aggregate and came within one point of equalling the previous record in the Aggregate. He had 246 in the Eastern Individual Championship, 223 in the Palma and 98 in the Spencer, which, needless to say, is consistent shooting. He also did very good work in the Four-man Team Matches, helping in a large measure to enable the Dayton team to easily outshoot the field at 100 yards in the Eastern Four-man Team Championship. Jacobs, Hicks, and several other of the Ohio shooters will bear watching in future eastern competitions.

One of the comparatively unknown competitors on the grounds was H. M. Van Sleen, who came all the way from Gastonia, N. C., to win the Small-bore Spencer with a possible score containing 16 V's. Van Sleen had the misfortune to get into an argument early in the competitions about the scoring of a shot at 200 yards. This seemed to worry him a great deal. He roomed with me and was talking about it continually as he was afraid that some one might think he had come into a strange crowd and been too self-assertive. As a matter of fact, the pit boy lost a bullseye among the pasters and Van Sleen merely had to challenge to get it. I



McGarrity kids Johnson about the dog.



Photos by C. S. Landis.

Charlie Johnson's sardine hound; the most popular visitor at Seagirt.

watched his targets for several days and noticed that he was grouping very well and was rather surprised that he did not break loose earlier. He finished with seventh place in the Grand Aggregate. No one who ever visited Sea Girt was more thoroughly satisfied than Van Sleen when he won the Spencer. He had won what to him was the greatest possible honor in the tournament-he copped the long-range championship.

No account of the Sea Girt Shoot would be complete without giving full credit to the Frankford Arsenal Rifle Club. Every year Frankford produces a good team. It is usually a consistent team and a gang of veterans, but this year I think they were just a little better than usual. As a team they are a rather remarkable combination of individual stars who can shoot together and under the leadership of L. J. Miller they thoroughly outdid themselves. Frankford won the Eastern Team Championship on Friday, July 2, with a total score of 971. This is not a new record, being five points below Mahwah's record of 1923, but it is two points better

than their last year's winning score in the same competition. They won because they got off to a good start at 50 yards and shot their way to victory at 200 yards; Roosevelt Team, under the coaching of John Hession, being the only team which could keep them moving at the longer range. Consequently Frankford retained their own "Frankford"

The Philadelphia boys also won the Palma Four-man Team Match by making a score of 889 and equalling Roosevelts' last year's world's record. Dayton tied Frankford's total score, but was outranked by Frankford's higher total at 200. Consistent, long-range shooting again won this competition. Willners totaled 223 and Hogue, Johnson and Miller each 222. Johnson and Miller also took second place in the Two-man Team Match. And they each had long runs of over 40 bulls

An account of this year's shoot would not be complete without something about the Germansville and Allentown shooters. One of the husky Pennsylvanians who attracted very little attention on the grounds because he is quiet and unobtrusive in spite of his 200 pounds, was Charles German. His best individual accomplishment was to win the Swiss, Miss and Out Match by running 24 consecutive 5's at 200 yards in the very irregular and high wind which was blowing on Monday. The second high competitor in this match only scored half as many bullseyes. German, however, shot a consistent race all the way through the competitions. He scored 247 in the Eastern Individual Championship, 223 in the Palma and 97 in the Spencer, having a





Photos by C. S. Landis. Dr. M. E. McManes scoring 19 V's in 20 consecutive shots. at 200 yards

grand total of 566 and fifth place in the Grand Aggregate. This accomplishment was within two points of the previous world's record and tied the score of W. A. Tewes, who took fourth in the Aggregate.

Taking it all the way through, excepting the wins of Wood, the Pennsylvania shooters practically cleaned up the Sea Girt Tournament. Virgil Richard, whose home is now in Pittsburgh, and Shearer of Renovo won the Two-man Team Championships. Shearer won the Camp Perry Special. Frankford Arsenal won both of the Four-man Team Matches. German of Germansville won the Swiss. Those with a perverted sense of humor would probably conclude from this latter that a Pennsylvania Dutchman with a "German" name could probably show the Swiss something about shooting.

S usual, the Eastern Tournament had its A humorous features. The second day of the shoot grave charges were brought against one of our oldest and most highly respected riflemen. He shall be nameless here, but nevertheless for a long time it looked as if he were guilty. Reputable gentlemen asserted that after midnight Harry got out in the hall at the club house and sang "Sweet Adeline" in a high, clear tenor. On being publicly accused of this offense he indignantly denied it with the assertion "It's a damned lie and also, it's not so." On being pressed for actual proof he said: "In the first place, I don't sing, and in the second, I don't insist on proving it to everybody by trying." The explanation was accepted.

And then there was Charlie Johnson's

Sardine Hound. A Sea Girt shoot without Square-head Johnson would lack something, including most of its humorsus features. This year Charlie showed up with a photograph of a six handsome curly-haired recent additions to the Johnson family. A proud mother, otherwise known as Patsy, his Llewellin setter, also took in the Sea Girt shoot. Patsy made a good impression all around. In the first place, she was good looking, and in the second she thought a lot of Charlie Johnson, and she would probably have returned with the reputation of being a future bench show and field trials winner had she not made the mistake of jumping into the lake and after five minutes furious splashing retrieving a fish net containing two live three-foot eels. Patsy, therefore, was promptly dubbed the Sardine Hound. At that time the joke was largely on the dog and would probably have continued to be so had Charlie not scored an unexpected miss at 175 yards in the Palma Individual Match. Immediately thereafter Patsy got up from where she had been lying against his side, took one good sniff at him, tucked her

tail between her legs, dropped her head and then walked 100 yards back of the line, laid down and looked the other way. This is what most people call a bright dog.

Shooting on the other fellow's target was the most popular way of sighting in at Sea Girt. In some instances this became so chronic as to produce a high fever and completely irrational moments among the victims.

Charlie Hogue once jumped up in high dudgeon and yelled for Frank Kahrs to 'come and witness that some one has shot two extra shots on one of my best scores!' While official recognition was being secured, four more bullet holes appeared out in the white and before hostilities ceased twentyseven shots were scored for Charlie's number. Any one who can't get a possible out of such an occurrence is sure unlucky.

THE LOST TROPHY

SOME years ago Maj. Gen. Milton J. Foreman, distinguished soldier and one of the founders of the American Legion, gave the Legion a valuable cup, for the promotion of rifle shooting among the various Legion posts. When the cup was accepted the concensus appeared to be that Gen. Foreman had done a noteworthy, patriotic act.

Since then the trophy appears to have been forgotten. There are other Legion trophies for one thing and another and the winners of them broadcast news of victory. Winner of the Foreman Trophy is announced in a whisper at the last minute of the final day of Legion conclaves. Nobody knows who holds it now. It is a noble trophy. Who has it? Why has it been relegated to oblivion?

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Pupils of Necessity

By Robert H. Matthews

This is the Eighth Story to be Published in the American Rifleman \$200 Prize Contest.

On one never-to-be-forgotten June day, my partner, and I stood in the waters of the White Swan River of northern British Columbia—at the edge of the Yukon Country—hanging to an empty, upturned, flat-bottomed boat and watched our precious outfit disappear in foaming white spume. The dreaded THING had happened! The river had taken its toll!

We had brought that outfit in a thousand miles by horses in summer and by sleds in winter, to trust to this wild stream so that we might penetrate to inaccessible country to trap and prospect. The boat was made of spruce lumber of our own whipsawing. The oars were hand-hewed. And now the outfit was gone. Far from civiliation, it could not be replaced.

Righting the boat, we climbed aboard and completed an uneventful three miles to the lake, where we knew we would find a small log post of the Hudson's Bay Company and that bounty must be sought of the trader for immediate subsistence.

The trader, as we expected, opened heart and hand. He fitted us out with old horse blankets and a few cooking utensils. He fed us gratis, for we two men were nearly penniless. Such is the heart of men in the North. He relied confidently upon our energy to find a way out and not break his faith in us. We fully realized this responsibility.

We appropriated a deserted cabin, relic of the great gold rush days, built a fire in the open and settled down.

The post could furnish no firearms and these were a necessity of prime importance. However, we set to work to seize back from the foaming waters that which had been lost. There was nothing else to do. And rich was our reward. As the waters fell, much of the outfit came back, piece by piece. Flour and rolled oats, damaged after weeks of immersion for only half an inch next the sack. Black powder and primers came back to us—but no guns.

Thus the summer passed. Then came a great find. Searching the dry bed of a branch of the stream, I came upon a 12-gauge shotgun. One hammer was gone and forearm missing. But small game was now possible. The post furnished shot. A few brass cases were found in the post "junk box," also a re-capper. With a de-capper made from a nail and a rammer whittled from spruce, we were fixed in this direction. Spruce also furnished material for a forearm.

My partner helped the trader build a new cabin and in exchange received the only rifle he had, an old .44-40 Winchester, Model '73. A blessing! Ammunition lay on the post shelves and it was a labor of love to restore to life that old-timer.

Provisions in sufficient quantity to carry through the winter had now been gathered, provided the means to supply meat were torthcoming. Another rifle was imperative.

A wandering prospector told of a food cache eighty miles to the south. It had been his. We could have it for the going after it. Then another wanderer arrived leading a decrepit, foot-sore horse which he offered to give away for anything it would bring. We offered all we had between us—four dollars—and the following day I was southward bound on the Stikene trail after that cache.

The cache had been rifled, perhaps by Indians. But Providence had not deserted us, for as I was settling my lonely camp that night a stranger with a pack horse came in and shared my fire. He was a bright young nomad, and to him I recounted my quest for a rifle, indispensable during the approaching winter. And he replied that he knew where I could find one if I wasn't particular, for on the trail I had just come over was a deserted cabin which I hadn't seen and beneath a bunk was an old rifle, badly rusted, but lock still strong, caliber about .44. He thought it might be made serviceable.

Back on the trail I started the next morning.

It was a hard looking weapon that came to light. Disappointed, I thrust it through the pack ropes and pushed on homeward. In the interim, my partner had started to build a cabin. I helped finish it then one day I stripped for action, commandeered our "dining room" table and held a post mortem on my "new" rifle.

It was a queer looking piece of clever construction. It had a lever action, with the hammer under the grip, cocked by the opening motion of the lever. The magazine, which I later learned would hold thirty-four cartridges, had its opening in the butt-plate. This magazine was a screw-shaped affair that fed cartridges through the stock to the chamber. The rear sight could be elevated like a military sight and the front sight was intact and the lock spring was sound. Labor and a bit of emery cloth removed from the barrel a long accumulation of rust which covered the name, but there it was at last-"Evans"-patented away back in the Civil War days. It was new to me. The caliber was .44. When the barrel was cleaned I had practically a smooth-bore. This was my find.

But in the wilderness, beggars may be kings.

There was no ammunition at the post that would fit this dignified relic. I again approached the "junk box," which contributed a miscellaenous assortment of obsolete cartridges, including just ten that would chamber. These were .44 cal. S. & W. American, Dominion Cartridge Co.

Gleefully I shoved a cartridge into the chamber and looked around for a target. There was a black stump in the lake 125 yards from shore. Confidently I sighted on this and squeezed the trigger. That stump had a close call. Stock in relics went up 150 per cent.

Again the "junk box" was consulted. It yielded a .44-40 bullet mold. The obsolete cartridges yielded their lead, but where could more be found? Then followed a search through the empty cabins of the camp. Tea lead!

What prodigious tea drinkers those sourdoughs must have been and how I blessed Tetley's heavy lead tea packages! Twenty pounds were picked up and a clean sweep was made.

A filler block was made for the hole in the 12-gauge re-capper, a bullet seating block of spruce was made by sinking a hole for the base of the cartridge case with a smaller hole bored through for the primers. A wooden mallet drove the bullets into place. My ammunition problem was solved.

But the cases were very poor. They were re-loaded once, then they all cracked around the breech. One broke off in the chamber. What to do about cases?

There seemed to be plenty of .30-30 cases around camp. I cut one off. It chambered loosely. I loaded one, putting in all the case would hold of black powder and hammered home the bullet. The explosion left the forearm in my hand completely wrecked. But I made another of willow and tried again. Another wreck. But the next one was bound to the barrel with raw hide. Thi held. I had arrived!

It was now October. One morning as I made my exit from the cabin door I came face to face with a two-year-old bull moose 100 yards distant. Grasping my relic from behind the door as the moose headed for the timber, I flew out "as is," mostly undressed and barefooted over the frozen ground, dropped into prone position and opened up the rifle for its first test. The moose reached the timber (100 yards) and entered it, but I found him leaning against a tree, very sick. That tea lead had been too much for him. The tea lead bullets that struck had all passed through and were in the hide on the opposite side.

This was the first of many moose on which we principally lived during the following years after we left the post for the wilds to ward the Mackenzie River.

This old rifle accounted for bear on of casion.

It kept me in small game for three week during which I fell into a gameless country and would otherwise have starved.

Those tea lead bullets deformed like softnosed aristocrats on large-bodied animals and penetration was excellent. The rifle was deadly at 150 yards.

My old Evans was my good friend. lead and relics are not to be despised.

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Up and Down the Line at Sea Girt

By C. B. Lister

THE Shoot at Sea Girt over the Fourth of July holidays this year was easily the best of the small-bore tournaments staged on the old range up to this time. It was the best from the standpoint of attendance and it was the best from the standpoint of value of the trophies awarded. But it was the best for some other intangible rea-The weather was anything but ideal and there was every reason for the early arrivals to get the homesickness blues and leave before the match was over-but they didn't. Similarly, there was every reason for the late arrivals to stay home-but they didn't. Shooting between showers, using glass eves to pierce the mist which frequently obscured the long-range targets, lying on the wet ground or wetter ground-cloth, there was every reason for the shooters to grouch and growl as they never had before-but they didn't.

In other words, there was something in the air at Sea Girt this year that made you glad to be there. It was an air of healthy sportsmanship and a willingness to take what came as long as the competition was clean. which toned up the whole meeting. Probably as a result of this atmosphere of cordialty and real sportsmanship the tyros, or at least the Class B and C men, whether they were tyros or not, did themselves proud, which is always a good thing for the game. I think that the shooters themselves noticed the spirit which prevailed, because at the meeting of veterans of the past Fourth of July tournaments, especial stress was laid on the necessity of extending a glad hand to the newcomer at Sea Girt. The Sea Girt Small-bore Tournament next year is going to be a great deal bigger and better even than this year's meeting as a result of this spirit. The introduction of the Class A, B and C System into the matches a year or two ago was the first step in this direction. Now the shooters themselves, the Sea Girt regulars, are inoculated with the idea "the sky is the limit" for future matches.

There was one afternoon during which an important team match was being fired. The shooting had been held up from time to time during the day by rain and fog and it was 6 o'clock or later before the final stage could be started at 200 yards. The youngsters who had been pulling targets and scoring all day were tired, and furthermore they craved nourishment. An S. O. S. came over the phone from the pits. In response, Capt. Richards, who had been in the pit most of the day himself, called for volunteers, and at the head of a dozen or more men who didn't happen to be shooting in that particular match, flared forth to the pits to pull and mark targets for the final stage. Not one of the pit detail had had anything to eat, but Te there was not the slightest hesitation about getting the job done and taking a chance on something to eat afterward. In order to relieve the scorers, many of the scoring benches were taken over by women, the wives of competitors on the various teams. It speaks well for the future of Sea Girt when so many of the women folks are sufficiently interested in the game to give up their dinners in order to help make the shoot a success. And be it noted that these women knew how to score. There were no complaints. As for the pit service for that last 200-yard stage it was something to marvel at. If you don't believe that statement, ask any of the men who were in the pits. Capt. Richards couldn't supply black target pasters fast enough.

There was just one incident that held up the pit service. A certainly fairly well known rifleman from the District of Columbia had been industriously placing 5's and V's. Without warning of any kind, a bullet missed the C-5 target completely at 12 o'clock. "Now I am in for trouble," growled the marker, but he shoved the target up and dutifully waved the red flag. Came an insistent buzzing on the pit telephone and a demand to redisk the target. The red flag waved violently once more

Again the intense calm which pervades all rifle pits during a match, particularly when the pit is manned by volunteers, was pierced by the agonized ring of the telephone with a request to remark the discreditable target. Amid profanity of the type known only to Cavalrymen, Troopers and National Guardsmen, the target was pulled, examined and remarked. The telephone remained silent and eventually V's and 5's once more cracked their way through. It was not until the volunteers returned to the firing line that the discovery was made that the miss, which no one except the pit detail would believe was made, had been made by one of the men to whom misses on any kind of a target under any conditions are orphan children. Believe it or not, it was none other than lack Hession, which brings us to an important point in regard to these Sea Girt Matches. That is that the new man doesn't always lose, nor is the veteran always infallible. The man who stays away from Sea Girt because he thinks he is not good enough to take a place against a field composed of men of the caliber of Hession, Wood, Johnson, Hoag and a hundred others, is not only depriving himself of four or five days of the finest vacation that he could take, but he is depriving himself of a very real opportunity to write his name in rifledom's hall of fame by winning one of the Sea Girt competitions. ness the case of H. M. Van Sleen of Gastonia, N. C. Van Sleen, a quiet, unassuming individual, tried to make up a party from his locality to go to Sea Girt. At the last moment they all backed out, but Van Sleen wrote that he was going up to the Shoot for

the fun of it, even though he realized "that I am not in the class with the shooters who will be on hand."

Whether Van Sleen now believes that he is in a class with the shooters, after having won the Spencer, only he knows. But the point is that he went to Sea Girt with the certainty in his own mind that he could not win anything and then crashed through to a victory. Time after time it happens at Sea Girt and on every other range. The veteran conceded at least an even chance of winning will go amiss or run into a string of unaccountable hard luck and will finish in the rut, while the newcomer, leaving his buck-fever behind him after the first shot or two, goes ahead consistently and finishes at or near the top. There is only one thing whilch is a dead certainty about this rifle shooting game, and that is that the only man who has no chance to win, no matter how big the match, is the man who hasn't the courage to go and try.

Take the case of the entire Bear Rock, Pa., Rifle Club as another example. Three years ago they were a bunch of individual shooters scattered over the farms of the county. None of them had ever heard of the National Rifle Association, Sea Girt, or an organized rifle match as we know it. Then came Albert K. Hoppes with a vision of a hard shooting, sociable rifle club.

The farmers organized. About the first thing they did was to challenge the Frankford Arsenal Rifle Club to a team match on the Frankford Arsenal Range-a pretty big bite for a new club to take. If memory serves aright, Bear Rock won that match, then they took on the National Capital Club, then they went to the Metropolitan Championships, then they went to Sea Girt. This year they were back at Sea Girt, and all through the prize list you will see the names of the boys from Germansville and the surrounding county

The logical thing for Bear Rock to have done, according to the precepts of many rifle club secretaries, would have been to stay at home and shoot among themselves until they got good enough to go down to Sea Girt and win some prizes. If they had done that, they would still be shooting at home and the small-bore riflemen of the East would still be unaware of the fact that there were a bunch of mighty close-holding, good-natured sharpshooters in their section of Pennsylvania. If every rifle club in the East would follow the Bear Rock plan, not only would the Sea Girt Tournament assume proportions beyond the fondest hopes of its founders, but rifle shooting throughout the East would be benefited to an immeasurable degree, benefited not only by improved marksmanship, but by greater local interest in the clubs activities and by closer welding together of the riflemen of the East through personal contact on the lawn-like ranges of Sea Girt.

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The AMERICAN



PUBLISHED SEMI-MONTHLY ON THE FIRST AND FIFTEENTH DAYS AT 11 WOODWARD BUILDING, WASHINGTON, D. C., BY THE NATIONAL RIFLE ASS JACK ROHAN, Editor.



Entered as second-class matter April 1, 1908, at the postoffice at Washington, D. C., under Act of Congress March 3, 1879. Obtainable by subscription, \$3.00 Der year.

Advertising—Advertising rate card on application.
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100,000 By 1927

HE time has come when the rifle and pistol shooters of the country must either make up their minds to put their sport on a par with golf, tennis, trap-shooting and similar sports or abandon it. Interest in shooting rifled bores has increased in the last few years to a point approximating that of the eighties, which witnessed the heyday of rifle shooting in this country. But the opportunities for shooting have been steadily on the wane. Where there were hundreds of ranges in the eighties there are not dozens now. And the number is steadily decreasing. The decrease began, of course, at a period when interest in shooting temporarily waned. But the vanishing of many rifle ranges today is due to a condition over which shooters have no control. Increase in population has made centrally located vacant property in most of our towns and cities hard to find, and where it exists it is being held at a price that prohibits its use for a rifle range. So most of the property to which a club might acquire title is so far from the homes of the shooters that the rifleman, who expects to use it regularly must needs own an automo-

But there is one place in every city of any size in which a rifle range can be installed. That is the public park. Yet there are no ranges being built in our parks. Tennis courts? Yes. Croquet courts? By all means. Handball courts? Most certainly. Baseball diamonds? At least three or four. Golf courses? Yes, indeed. Trap ranges? In some cities. Denver, Colo., has a municipal trap range. Rifle ranges? Not so you can notice it.

Why?

Because the followers of these other sports are vociferous.

They let the world know what they want and give the municipal authorities no peace until they get it. They have publications which are widely read and which influence local, state and national authorities to yield to their demands. The magazines issued in the interests of every one of these sports run well over the hundred thousand mark in circulation. The official publication of the riflemen of the country does not.

When it does there will be rifle ranges in the parks and indoor ranges in the civic centers.

It can reach 100,000 circulation if the shooters are really sincere in wanting the same treatment other sportsmen get. It's up to the shooters to make their voice as loud as the voices of the golfer and the tennis player. A voice with 100,000 listeners-a publication with 100,000 circulation-has some influence. Give that influence to the official voice of the American shooter-the American RIFLEMAN.

Subscribe to it. Induce your friends to subscribe and get subscribers. Ask your newsdealer to handle it, and guarantee that he will sell it. Make up your mind that YOUR publication will not be in the class of "minor magazines."

Hang up this slogan in your club:

"100,000 for the American Rifleman in 1927."

Then get busy and make it good.

Page Magistrate McAdoo

AGISTRATE McADOO of New York City is on record for two statements. One is that "anti-gun laws will disarm the criminal." The other is that "crooks are skilled in the use of arms and therefore the armed citizen has no chance."

Crookdom, ever ungrateful to its friends, has now turned on Magistrate McAdoo and has demonstrated that he doesn't know what he is talking about. It happened in New York, in the heart of the downtown district.

Two detectives were taking four supposed silk thieves to police headquarters when a gang of seven gunmen in a big touring car opened fire on them. The fire was opened with guns which, by law in New York, are prohibited to all except those to whom the authorities will issue permits. Since crooks are noted for their observance of the statutes, it is probable they had permits to carry the guns they used on the police. Anyhow, they had the guns, permits or not, law to the contrary notwithstanding. So much for Mr. McAdoo's first

The apparent purpose of the crooks was to rescue the four prisoners and eliminate the cops. But in spite of Mr. McAdoo's claims for crookdom's pistol skill, the fire of the gunmen was so wild that they mortally wounded two of the prisoners, slightly wounded a third, and succeeded only in slightly wounding the police officers. Then they fled, the speed of their auto guaranteeing their escape.

As they rounded a corner to safety one policeman was still on his feet shooting at them. Had they been on foot or in a horse and buggy he no doubt would have hit them. Some one should explain to Mr. McAdoo that the auto, with its easy getaway, and not the gun, made this raid, as it makes every other activity of the crook look feasible to the outlaws. If the auto getaway could be eliminated it wouldn't make any difference how many crooks had guns. They wouldn't dare use them. Since it can't be eliminated, it is probable that the crooks would be discouraged if, every time they fled from police fire, they bumped into a barrage laid down by the lawabiding citizenry, compelled by law, not only to carry arms, but to acquire reasonable skill in their use.

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Sea Girt-1926

By Jack Rohan

L ADIES and gentlemen desirous of removing some excess weight should go to Sea Girt. They should go by way of Philadelphia and be careful to arrive in Sea Girt at about 9 P. M. of a Sunday evening. To make certain, they should reach Philadelphia about noon, Sunday. That gives one an opportunity to walk about in the City of Brotherly Love until 5:23 P. M. And the little stroll will condition one for the hike from the Sea Girt station to the club house, a distance varying from two to fifteen miles, depending on the weight of one's hand luggage.

The idea is that the spirit of Philadelphia where they padlock the park benches on Sunday reaches the local transportation of Sea Girt by Sunday evening and the cab-drivers who ordinarily haul one to the club house are either engaged in prayer and meditation or are giving their best girl an outing. In other words—the words of John Dietz, to be exact—the Sea Girt taxi-drivers' slogan Sunday night is "Walk, darn you, walk." But walking is good exercise and the results are worth it. One appreciates the Club House when one reaches it.

First impressions of the camp lead one to believe that it is as big an institution as Perry. As the train grinds to a stop you spot an expanse of tents and set yourself for a challenge as you meander in the gate. But there was no challenge. The camp, although ready for occupation by several National Guard regiments-tents up and streets neatly policed-was not working at its job of a military reservation. The tents were empty, with the shadows doing ghostly didoes about them in the moonlight. The occasional honk of an auto horn, the chatter of some boys playing in a tent and the voice of Charley Johnson's Eel-hound, lifted in mournful song, were the only noises to disturb the silence that reigned on the outskirts of the camp

From the gate there is a long, long trail a-winding down to the land of the small-bore bug's dream. About a third of the way down it I met Tom Davis of Winchester and Harry Lyman, who makes the well known sights and Ideal re-loading tools.

"How far is that club-house?" I wanted to

Harry hesitated a moment. Tom lifted my bags. They held conference.

"With those bags about six miles," they explained, later elucidating that one portable typewriter carried down the road was equivalent to two miles. Hand-guns and ammunition (which I didn't get time to shoot) were credited with three miles. The other mile was approximate measurement.

But at the club-house the wanderer was welcomed. The crowd there spoke the language of the gun-bug. Some of them spoke it before this particular gun-bug could read or write any language.

There was Brig. Gen. Bird W. Spencer. high priest of the Great God Gun; Maj. L. W. T. Waller, Jr., former skipper of a victorious American International Rifle Team; Harry M. Pope, dean of marksmen and gunsmiths; John Dietz, veteran pistol expert; Capt. J. J. G. Dillin, author of "The Kentucky Rifle," and expert in the use of any rifle, who first shot in New Jersey matches in the nineties; Capt. W. H. Richard of Winchester; Roy Riggs of Western; Frank J. Kahrs of Remington; Col. John Malcolm; Col. John J. Dooley of U. S. Cartridge Co.; L. T. Everett; C. S. Hogue; Virgil Richard. son of "Cap," who is in a fair way of surpassing "Dad" as a marksman; Charles Groondyke of du Pont; L. J. Miller; J. G. Williams; Maj. K. K. V. Casey of du Pont; Charles H. Johnson, owner of the celebrated Eel-hound; Alex. Eisenhaur; H. J. Wood; C. S. Neary; John W. Hession; Dr. M. E. McManes; A. Brotherson; "Bill" Tewes of Peters; Capt. Henry Marsh of Hercules: C. S. Landis, also of Hercules and editor of Rod and Gun in Canada's arms department, and L. C. Weldon, ballistic engineer of Hercules-the whole bunch veterans of other years at Sea Girt-many of them veterans of the days when, at Caldwell, they shot from a life preserver to keep from sinking in the William Mooch and Paul Landrock were there. So were Charles Hankin, Jerry Hilborn and Mrs. Hilborn, George Scott, Eric M. Newcomb, H. W. Dawson, Donald Baker, L. J. Corsa, Charles St. John, Leo Manville, H. H. Lizear, R. H. McGarrity, John H. Dow, Frank Ulmer, Fred Kuhn, J. Wesley John, George F. Konig, Albert K. Hoppes, and J. R. Mullen. There were many others I didn't get to meet.

Brig. Gen. M. A. Reckord, executive secretary of the National Rifle Association, was there, as was C. B. Lister, assistant secretary. Sergt Ollie Schriver, U. S. M. C., was there, busy as a marine in a Bluejackets Club, attending to the scoring.

Sitting around the roomy and comfortable lounge rooms of the club one is impressed with the fact that the New Jersey State Rifle Association has a past of which it can beand is-proud. The talk was not so much on what the stars of today do as on what the stars of yesteryear did, and of the difficulties encountered in the revival of shooting as a sport after the slump of the nineties. There was an air of reverence for the old-timers, a reverence materialized by bronze tablets let into the wall of the clubhouse in memory of famous and unselfish marksmen of the past. There was the register of the association-reaching back to the eighties. These are the things that make Sea Girt a classic-these and the fact that the best small-bore talent in the country-probably in the world-shoots shoulder to shoulder there.

IN size the meet can not compare with Camp Perry. It has hundreds where the National Matches draw thousands. It lacks the spectacle of the big commercial row, of the federal troops, of the visitors from the Pacific coast, the far South, and foreign lands. But it has the "class" and the tradition.

In point of attendance Fort Missoula, Mont., was probably bigger. So was the Washington meet, the Ohio State meet, and probably so will be the Illinois State meets and others. But these meets are all mixed, each providing many matches for the .30 rifle, whereas Sea Girt is simon-pure small-bore. I'm impressed with the fact that if rifleshooting ever is to become popularized in the fashion of tennis or golf it will be with the small-bore. It never can be popularized by the 30 caliber route, for, in the first place, the .30 is too expensive for intensive shooting, even with government ammunition, and, in the second place, there is too much authority in the butt end at the time of firing.

Many men, ardent shooters and willing to perform with the .30 when duty or unusual matches call, object to that recoil and muzzle blast as a steady diet. They prefer to make their daily offering to the Great God Gun with a .22. And the actual fact is that .22 training of the present day fits a man admirably for the use of the service caliber. For example, Dr. McManes of Piqua, Ohio, does his long-range training for the .30 rifle by using the small bore at ranges of 200 yards and above. He finds that the "doping" necessary for this sort of shooting gives him almost perfect training for the 1,000-yard stage with the big bore. He proved it in the last Wimbledon, by finishing well up on the list, among the best and most seasoned service shots in the world, although he was shooting the 1,000-yard course for the first time. He learned the trick of sighting and holding by shooting the .22 and he learned the gentle art of "doping" also by shooting the .22 at the 200-yard stage and above it. Dr. McManes came all the way from Ohio to convince the old-timers at Sea Girt that all the small-bore talent is not located on the Eastern Seaboard. And he pretty well did it.

That brings up the point that new blood will be welcomed at Sea Girt. And it should be supplied, both from the Middle West and the Pacific Coast. Some of Sea Girt's most classic trophies have been circulating between the Frankford Arsenal Rifle Club's establishment and Philadelphia and the Roosevelt Club's quarters in New York for too long. Members of those clubs not only admit it, but state it vehemently. When they don't land a trophy it either stays in New Jersey, in the hands of one of the crack shot outfits there or meanders over in Pennsylvania, where the lads also pride themselves on their shooting. All of those trophies should be broadened a bit by travel. A trip to the Pacific Coast, or the Rocky Mountain region

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would do them good. And there is talent in those sections that has a mighty fair chance of giving them or some of them a ride. For example, there is Capt. William Jackson's National Guard outfit in Pasadena, Calif. That gang wouldn't be outclassed by a thin hair at Sea Girt for a minute. There are scores from Oklahoma, Texas, the southern States, from Colorado, Utah, Washington, Oregon, Idaho, Montana and points nearer the East that indicate some hefty small-bore skill.

Of course, at first thought, one will say: "Why should the West go east to do its shooting?"

Perhaps it shouldn't. But—those classic old small-bore trophies were created at Sea Girt. And although the Seventh Infantry of New York took its trophy to England to defend it, the New Jersey State Rifle Association can hardly be expected to go barnstorming around the country offering its highly-prized and time-honored trophies in every state. Nor can the eastern clubs which occasionally take the trophies out of New Jersey be expected to do it. But if a Coast or Western club should once carry away one of Gen. Spencer's pets, it's dollars to doughnuts that the General wouldn't sleep until he'd sent out a team to bring it back.

That would make inter-sectional competition—shoulder to shoulder. It would put shooting on a national basis. So I'm hoping that next year every part of the country will have a team at Sea Girt, and that one of those teams will take one of the classic trophies home with it. If a National Guard team can cross the ocean to defend a trophy it already has, just to promote a little international competition, I believe the West and Coast can come east once—after that, if the West and Coast live up to their shooting traditions I suspect the boys in the East will be buying tickets for the Pacific Ocean and intermediate points.

And even if such teams fail, the trip is worth while. Sea Girt is a delightful place. It has a comradeship rarely found, the clubhouse service is par excellence, rooms airy and comfortable, food above reproach, camp accommodations of the best. Then it's worth a little travel to meet the old-timers. Harry Pope can be met at Sea Girt, but can't be lured to the National Matches. Paddy O'Hare, from whom every shooter at some time or other has purchased a gadget or two. is always there with some new and handy contraption for the small-bore artist. Gen. Spencer himself is an animated history of shooting sin this country. Capt. Dillin can tell one a lot of things about rifle and shooting history that he didn't have space for in his book. John Dietz has a memory that goes back to Creedmoor-all in all, the trip would be worth the travel even if a team didn't win a thing. Besides, in addition to its classic trophies, Sea Girt offers some generous cash prizes-a good shot can pretty nearly pay expenses in the cash prize affairs. Also, clubs not so experienced as the Sea Girt crowd might learn a few tricks about financing shooting from Gen. Spencer, who makes the match pay its own way, and provide substantial money prizes as well.

Then, too, the small-bore addicts who frequent Sea Girt have a habit of straining the .22 cartridge-200-yard shooting has become commonplace, and now they are talking of the possibilities of this little cartridge at 300 yards and longer ranges. Capt. Richard opines good scores can be made at 300 yards, and farther. There is a popular impression, outside of the expert small-bore circle, that at 200 yards the .22 has about reached its limit. There is some evidence that this is true-and there is considerable evidence that it is not. On behalf of the first is the fact that some of the cartridges fired in the Sea-Girt matches at the 200-yard stage fell short -sort of out of breath before reaching the target and just faded away. On the other hand, ten shots have more than once been held in a 10-inch circle at 300 yards by a rather ordinary dub shot. An expert would, without doubt, do it better.

Another feature of Sea Girt, of interest to all gun cranks, is the amateur gunsmith. Some of the boys just have a flair for little niceties which arms manufacturers do not supply and doll up their arms with them. Others have a weakness for tailor-made stocks which fit them to a knat's eyebrow. Still others are never satisfied until they get that gun disguised to look like something else. This group probably is getting ready for the day when the anti-firearms cookoos have made it a capital crime to possess anything that remotely resembles a firearm.

The matches started on July 1, ran over into July 5, when shooting was suspended about noon. By 8 o'clock that evening Capt. Marsh, statistical poobah, had the scores completed, tabulated and in the hands of the press and others entitled to receive them, no easy accomplishment.

In the meantime the old-timers sat around and chinned the Old Guard of New York began its practice with the .30 caliber and individualists had a chance to do their stuff on the pistol butts. One Old Guardsman was observed shooting a .45 automatic at the 200-yard stage. Strange to relate, in five shots he got 2 bulls, one 4, one 3 and one miss

Complete official scores follow:

| | EASTERN INDIVIDUAL | CHAMP | IONSHI | P |
|-----|---|---------|---------|-------|
| | 50 vd. | 100 vd. | 200 yd. | Total |
| 1. | H. J. Wood100
(\$37 60, go'd medal | | | |
| 2. | and merchandise) C. S. Neary 98 (\$7.56 & Mdse.) | 99 | 50 | 247 |
| 3. | Virgil Richard 100
(\$5.67 & Mdse.) | 97 | 50 | 247 |
| 4. | H. H. Jacobs100
(\$5.67 & Mdse.) | 96 | 50 | 246 |
| 5. | Chas. H. German 97
(\$5.05 & Mdse.) | 100 | 49 | 246 |
| 6. | C. P. DeLong 99
(\$5.04 & Mdse.) | 96 | 50 | 245 |
| 7. | L. T. Everett 97
(\$4.41 & Mdse.) | 99 | 49 | 245 |
| 8. | L. J. Miller100 | 96 | 49 | 245 |
| 9. | (\$4.41 & Mdse.)
J. A. Willners 97
(\$3.78 & Mdse.) | 98 | 49 | 244 |
| 10. | Edw. Smelter 97
(\$3.15 & Mdse.) | 97 | 49 | 243 |
| 11. | Wm. A. Tewes 98
(\$1.89 & Mdse.) | 96 | 49 | 243 |
| 12. | Clarence Held 98
(\$1.89 & Mdse.) | 96 | 49 | 243 |
| | Wm. J. Coons 98
(\$1.89 & Mdse.) | 97 | 48 | 243 |
| 14. | F. L. Frohm 99 | 96 | 48 | 243 |

| 15. | J. F. Rivers 100 | 96 | 47 | 243 |
|---|--|----------|--|--|
| 10 | H M Was Olean O4 | 98 | 50 | |
| TO. | n. M. van Steen 94 | | | 242 |
| 17. | J. F. Rivers 100
H. M. Van Sleen 94
Chas. Hankin 98 | 95 | 49 | 242 |
| 10 | Fred Victor 00 | 95 | 49 | 242 |
| 10. | rreu Kunn 30 | | | |
| 19. | J. W. Hession 98 | 95 | 49 | 242 |
| 20 | Chas Hogue 07 | 97 | 48 | 242 |
| 20. | Chas, Hogue 51 | | | |
| 21. | L. B. Holler, Jr 97 | 97 | 48 | 242 |
| | (\$7.00 & Mdec.) | | | |
| 00 | Fred Kuhn 98 J. W. Hession 98 Chas. Hogue 97 L. B. Hol.er, Jr. 97 (\$7.00 & Mdse.) J. M. Sorensen 98 | 96 | 40 | 242 |
| 22. | J. M. Sorensen 98 | | 48 | |
| 23. | | 98 | 47 | 242 |
| 9.4 | A F Howt 07 | 95 | 49 | 241 |
| 44. | A. E. Hart 31 | | | |
| 25. | Leo Manville 97 | 95 | 49 | 241 |
| 26 | A. E. Hart 97 Leo Manville 97 Walter Kelsey 98 | 95 | 48 | 241 |
| 0.5 | Con D Chalden 00 | | | |
| 26. | Geo. B. Sneldon 98 | 95 | 48 | 241 |
| 28. | Jas. E. Terry 99 | 94 | 48 | 241 |
| 20 | P H McConite 02 | 96 | 47 | 241 |
| 00. | it. II. McGality 90 | | | |
| 30. | Chas. C. Smith 98 | 96 | 47 | 241 |
| | Walter Kelsey 98 Geo. B. Sheldon 98 Jas. E. Terry. 99 R. H. McGarity 98 Chas. C. Smith 98 (\$7.00 & Mdse.) J. R. Moser. 99 W. W. Miller. 97 H. A. Decker 95 D. Baker 98 Geo. F. Konig 99 | | | |
| 04 | T D M | 95 | 47 | 0.44 |
| 31. | J. R. Moser 99 | | | 241 |
| 32. | W. W. Miller 97 | 99 | 45 | 241 |
| 99 | H A Dooken 05 | 96 | 49 | 240 |
| 00. | H. A. Decker 33 | | | |
| 34. | D. Baker 98 | 96 | 46 | 240 |
| 25 | Geo. F. Konig 99 E. H. Proudman 99 Wm. E. Trull 97 Ches. St. Labr. | 96 | 45 | 240 |
| 0.0. | Geo. F. Rong as | | | 0.00 |
| 36. | E. H. Proudman 99 | 92 | 48 | 239 |
| 37 | Wm E Trull 97 | 96 | 46 | 239 |
| 00 | CI CI T-1 | | | |
| oc. | Chas. St. Junn 99 | 96 | 44 | 239 |
| 39. | Harry Russ 97 | 99 | 43 | 239 |
| 40 | A. Eisenhauer 100 Geo. Borresen 96 Robt. Strachan 97 | 96 | 43 | 239 |
| 40. | A. Elsennauer100 | | | |
| 41. | Geo. Borresen 96 | 93 | 49 | 238 |
| 49 | Robt Strachan 07 | 92 | 49 | 238 |
| mac. | 16006. Strachan 01 | 02 | *0 | 200 |
| | (\$3.00 & Mdse.) | | | |
| 43. | Geo H Sittler 96 | 94 | 48 | 238 |
| 4.4 | D D Hong 07 | 93 | 48 | 238 |
| 44. | D. D. Hoag 91 | | | |
| 45. | Robt. Hertzberg 95 | 96 | 47 | 238 |
| 46 | (\$3.00 & Mdse.) Geo. H. Sittler 96 D. D. Hoag 97 Robt. Hertzberg 95 Floyd T. Oswald 97 A. Heiges 96 | 94 | 47 | 238 |
| 40. | Floyd 1. Oswald 51 | | | |
| 47. | A. Heiges 96 | 96 | 46 | 238 |
| 48 | Leo Kasehagen 96 | 96 | 46 | 238 |
| 40 | Leo Kasehagen 96 L. J. Corsa 98 H. H. Leizear 95 Paul Landrock 98 Ches F. Fishes 97 | | | 238 |
| 49. | L. J. Corsa 90 | | 46 | 200 |
| 50. | H. H. Leizear 95 | 93 | 49 | 237 |
| 2.1 | Doul Inndreals 08 | 92 | 47 | 237 |
| OL. | raul Lanurock 30 | | | |
| | | 94 | 46 | 237 |
| 52 | Chas. E. Hicks 97
Hugh E. Riley 95 | 94 | 47 | 236 |
| C 4 | Dala Milas | 0.5 | | |
| 04. | Robt, Nisbet 93 | 95 | 47 | 235 |
| 55. | Hugh E. Riley 95 Robt Nishet 93 J. C. Jensen 98 | 95 | 42 | 235 |
| | | 94 | 49 | 234 |
| 00. | Burton Contrigue or | | | |
| 57. | E. F. Burkins 94 | 91 | 49 | 234 |
| 58 | C. S Meyers 94 | 95 | 45 | 234 |
| 50 | C I Walles Oc | | | 234 |
| 00. | U. J. Walker 90 | 94 | 44 | |
| 60. | M. E. McManes 98 | 95 | 41 | 234 |
| 61 | Burton Cortright 91 E. F. Burkins 94 C. S. Meyers 94 C. J. Walker 96 M. E. McManes 98 Wm. B. Lomas 91 Eric Newcomb 95 | 97 | 45 | 233 |
| 0.4. | The branch of | | | |
| 0.22 | Eric Newcomb 95 | 93 | 45 | 233 |
| 63. | J. G. Schneering 95 | 91 | 46 | 232 |
| 6.4 | J. G. Schneering 95
H. W. Dawson 95 | 92 | 45 | 232 |
| 04. | H. W. Dawson | 92 | 49 | 202 |
| 65. | Wm. L. Stephens 95 | 93 | 44 | 232 |
| 66 | C. D. Fetherol 94 | 93 | 44 | 231 |
| 00. | Till D. Tetheron | | | |
| 07. | Ellis E. W. Given 93 | 93 | 44 | 230 |
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E. F. Shearer 97 | 88 | 48 | 229
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80. | Stuart Scott 95 E. F. Shearer 97 G. C. Pierce, Jr. 97 Stern Greunar 90 J. E. Murray 97 R. A. Leighey 95 | 88 | 48
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EASTERN TEAM CHAMPIONSHIP

| 50 yd. 100 yd. 200 yd. To | |
|---|----|
| | 71 |
| 1. Frank Ar. Rifle Club 392 385 194 9
(\$20, \$50, Trophy
Medals) | |
| (\$15) | 68 |
| 3, Wilkes-Barre Ri, C.ub.389 382 191 9
(\$10) | 62 |
| 4. Dayton Rifle and Rev.
Club | 62 |
| 5. Bear Rock Rifle Club 384 383 191 9 | 58 |
| 6. Nat. Cap. Rifle Club. 385 381 190 9 | 56 |
| | 55 |
| | 52 |
| | 50 |
| | 49 |
| PALMA INDIVIDUAL MATCH | |

| Outers Club | 386 |) | 380 | 189 | 949 |
|---|--------------|-----------|-----------------|-------------|--------------|
| PALMA INDIV | VIDU. | AL | MATCE | I | |
| H. J. Wood | 50 yd.
75 | 175
75 | yd. 200
75-1 | yd.
10 v | Total
225 |
| medal) J. M. Hilborn | 75 | 75 | 75- | 8 v | 225 |
| (\$8.04 & Mdse.)
L. J. Corsa
(\$6.03 & Mdse.) | 75 | 75 | 75- | 6 v | 225 |
| Chas. C. Smith
(\$6.03 & Mdse.) | 75 | 74 | 75 | | 224 |
| Chas. Hankin
(\$5.36 & Mdse.) | 75 | 75 | 74-1 | 12 v | 224 |
| Wm. A. Tewes
(\$5.36 & Mdse.) | | 75 | | 5 v | 224 |
| Leo Manville
(\$4.69 & Mdse.) | | 73 | | 11 v | 223 |
| C. E. Hicks | | 73 | | - | 223 |
| A. F. Kuhn
\$4.02 & Mdse.) | | 74 | | | 223 |
| H. H. Jacobs
(\$3.35 & Mdse.)
C. S. Hogue | | 74 | | 8 v | 223 |
| (\$2.01 & Mdse.)
Harry Russ | | 74 | | 6 v | - |
| (\$2.01 & Mdse.)
Floyd T. Oswald | | 74 | | 6 v | |
| (\$2.01 & Mdse.) | | | | | |

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12

| 14. H. M. Van Sleen 75 74 73-8 v 223 | 7. C. E. Hicks194 99 | 47. Leo Manville 97- 8 |
|--|--|---|
| 15. A. E. Hart 75 75 73-8 v 223 | M. E. McManes | 48. A. Heiges 97-7
49. Chas. Hankin 97-16 & a 3 |
| 17. Chas. W. German 75 75 73-5 v 223 | Leonard Hansen 96 583 | 50. Robt. Hertzberg . 96-13
51. Floyd T. Oswald 96 |
| 18. Geo. H. Sittler 75 75 73-4 v 223
19. J. R. Moser 73 75 74-9 v 222 | 9. J. E. Murray | 52. Wm. J. Coons 96 |
| 20. Geo. Borresen 75 73 74-7 v 222 | 10. C. S. Hogue | 53. Burton Courtright. 96 \$3.60 & Mdse.
54. H. A. Decker 96 |
| 21. J. A. Willners 75 74 73-10 v 222
22. Walter Kelsey 75 74 73-8 v 222 | 11. Chas. W. German | 55 F D Wilson 96 |
| 23. C. S. Neary 75 74 73-8 v 222 | Floyd T. Oswald189 97 582
12. J. M. Hilborn193 98 | 56. Harry Frohm 96
57. E. F. Burkins 96
58. P. Samsoe 96 \$1.80 & Mdse. |
| 25. W. W. Miller 75 75 72-11 v 222 | Mrs. J. M. Hilborn192 98 581 | 58. P. Samsoe 96 \$1.80 & Mdse. |
| 26. Donald Baker 75 75 72-6 v 222 | 13. George Demeter | 59. Ferd, Miller 96
60. Lucy Norton 95 |
| 28. Geo. B. Sheldon 74 73 74 221 | 14. Harry Frohm | 61. Frank Ulmer 95
62. F. W. Kilbourn 95
63. J. M. Sorensen 95 |
| 29. Clarence Held 75 72 74 221
30. R. H. McGarity 74 74 73 221 | 15. Edw. Smelter | 63. J. M. Sorensen 95 |
| 31. T. R. Mullen 75 73 73 221 | Chas. St. John | 64. M. E. McManes 95
65. Geo. F. Konig 94 |
| (86.00 & Mdse) | Wm. E. Trull | 65. Geo. F. Konig 94
66. H. W. Dawson 94 |
| 33. L. T. Everett | 17. J. F. Rivers | 67. Geo. Demeter 94
68. Wm. Stephens 94 |
| 35. Robt. H. Nisbet 75 74 72 221 | 18. A. Eisenhauer | 69. C. Held 94
70. Mrs. J. M. Hilborn. 94
71. Chas. F. Scheide. 94 |
| (\$7.70 & Mdse.)
36, W. J. Coons 75 74 72 221 | individual "C" man, \$10).194 96 576 | 71. Chas. F. Scheide. 94 |
| 37. Paul Landrock 75 74 72 . 221 | 19. Albert Heiges | 72. R. A. Leighey 94
73. Stern Greuner 94 |
| 39. Eric M. Newcomb. 75 74 71-6 v 220 | 20. C. Held | 74. R. Radue 93
75. Geo. H. Sittler 93 |
| 40. F. W. Osgood 75 74 71-5 v 220 (\$3.30 & Mdse) | Geo. H. Sittler | 76. Jacob Muntener 93 |
| 41. M. E. McManes 74 72 73 219 | 21. T. R. Mullen. 187 97
J. W. Hession 192 98 574
22. F. Kuhn 191 98 | 77. J. C. Jensen 93
78. C. Fred Johnston. 92 |
| 42. L. B. Holler, Jr 75 71 73 219
43. Wm. L. Stephens 73 74 72 219 | C. J. Walker | 79. Eric M. Newcomb. 92 |
| 44. J. C. Jensen 75 72 72 219 | 23. Jacob Muntener (284) 186 98
A. E. Hart | 80. Chas. St. John 92
81. D. D. Hoag 91 |
| 45. Ferd. Mil er | 24. Leo Manville | 82. N. M. Terwilliger. 91 |
| 47. Alex. Eisenhauer 75 75 69-9 v 219 | 25. Wm. B. Lomas | 83. H. N. Jarrett 91
84. Donald Baker 91 |
| 49. E. E. W. Given 75 75 69 219 | C. Stänley Meyers | 85. C. R. Brong 90
86. C. D. Fetherolf 90 |
| 50, J. F. Rivers 75 68 75 218
51, E. F. Burkins 73 72 73 218 | | 87. L. B. Holler, Jr., 90 |
| 52. A. Heiges 73 73 72 218 | Edw. Hellinger 192 96 571
27. Morton Soloman 187 99
Haydon T. Noyes 192 570 | 88. A. Kreitzer 89
89. Fred Kuhn 89 |
| 54. Jacob Muntener 75 72 71 218 | 28. Hugh E. Riley | 89. Fred Kuhn 89
90. G. C. Pierce, Jr 89
91. H. T. Noyes 88 |
| 55. S. Greuner 73 75 70 218
56. Wm. B. Lomas 74 74 70 218 | R. A. Leighey | 92. C. P. DeLong 88 |
| 57, C. P. DeLong 75 73 70 218 | L. B. Holler, Jr | 93. A. J. Lynch 88
94. F. W. Osgood 87 |
| 1 59 Stewart Scott 75 70 72 217 | Clinton D. Fetherolf190 93 568 | 95. Duncan Battison . 86 |
| 60. H. A. Decker 75 72 70 217
61. E. F. Shearer 75 74 68 217 | 31. G. B. Sheldon | 96. S. P. Gardner 75
97. John H. Dow 52 (withdrew)
98. C. J. Walker (withdrew). |
| 62. Chas. H. Johnson., 69 73 74 216 | 32. H. H. Leizear | |
| 63, Geo. Demeter 73 74 69 216
64, D. D. Hoag 75 72 69 216 | J. C. Jensen 189 93 566
33. W. A. Tewes 193 95
L. Theo. Everett 186 92 566 | CAMP PERRY SPECIAL
50 yd, 100 yd, Total |
| 65. Edw. Smelter 75 73 68 216 | L. Theo. Everett | 1. E. F. Shearer |
| 66. H. W. Dawson 70 73 72 215
67. Chas. F. Scheide 70 74 71 215
68. C. Fred Johnston 72 74 69 215 | L. J. Corsa | (\$50.00 in gold)
2. Wm. A. Tewes |
| 68. C. Fred Johnston. 72 74 69 215
69. J. M. Sorensen. 74 72 69 215 | 35. Burton Courtright (280)185 95
Harry Russ189 92 561 | (Fecker scope) 3. Morton Solomon |
| 70 Chas St John 74 72 62 915 | 36 H W Dawson 186 95 | (Merchandise) |
| 71. C. J. Walker | 27 P W Stat on (201) 106 05 | 4. Virgil Richards |
| 13. Richard Radue 75 66 73 214 | Claude R. Brong (260) . 187 73 551 38. Youle T. Frazee 188 92 Lucy Norton (270) 182 88 550 | 5. H. H. Jacobs |
| 74. Mrs J. M. Hilborn 75 69 70 214
75. J. E. Murray 74 69 70 213
76. Frank L. Frohm 69 73 70 212 | Lucy Norton (270)182 88 550 | (Merchandise)
6. H. N. Jarrett |
| 76. Frank L. Frohm 69 73 70 212 77. Leo Kasehagen 75 67 70 212 | 39. Chas. F. Scheide (278)189 89
A. G. Kreitzer (258)171 87 536 | (Merchandise) 7. L. J. Corsa |
| 78. G. C. Pierce, Jr 74 74 64 212 | 40. L. R. Churchill | 8. L. J. Miller |
| 79. R. A. Leighey 74 71 66 211 80. A. J. Lynch 74 75 62 211 | | 9. Leo Kasehagen |
| 81. Alwin Kreitzer 74 63 73 210
82. Robert Strachan 74 73 63 210 | SMALL-BORE SPENCER MATCH | 11. M. J. Lynch |
| 83. Hugh Riley 74 70 61 205 | 1. H. M. Van Sleen. 100-16 v \$13.60-Frazee
Cup & \$25. | 13. L. T. Everett |
| 84. J. G. Schneering 75 69 144 | 2. H. Monty 100-16 v \$7.48 & Mdse.
3. Frank Frohm 100-14 \$6.12 & Mdse. | 14. Wm. B. Lomas |
| PALMA TEAM MATCH | 4. Chas. H. Johnson 100-14 \$5.44 & Mdse. | 16, R. H. McGarity194 193 387 |
| 1. Frankford Arsenal Rifle | 5. L. J. Miller 100-13 \$5,44 & Mdse.
6. Geo. B. Sheldon . 100-12 \$4.76 & Mdse. | 18. A. E. Hart |
| Club- | 7. Wm. E. Trull100-12 \$4.76 & Mdse. | 19. Chas. H. Johnson |
| (Trophy medals, \$24)
Chas. H. Johnson 74 74 74 222 | 8. Virgil Richard 100-11 \$4.76 & Mdse.
9. E. F. Shearer 100-11 \$4.08 & Mdse. | 21. Stern Greuner |
| Chas. S. Hogue 75 75 72 222 | 10. A. E. Hart100- 8 \$3.40 & Mdse. 11. J. M. Hilborn 99-15 \$2.04 & Mdse. | 22. Frank L. Frohm |
| J. A. Willners 75 74 74 223
L. J. Miller 75 74 73 222 | 12 Alay Figanhauan 00 14 62 04 & Widee | 24. Floyd T. Oswald |
| 299 297 293 889 | 13. Wm. A. Tewes. 99-13 \$2.04 & Mose. 14. Chas. C. Smith. 99-12 \$2.04 & Mose. 15. Jas. E. Terry. 99-12 16. Walter Kelsey. 99-11 7. P. H. McGarity. 99-11 | 26. Fred B. Miller194 191 385 |
| 200 201 200 666 | 15. Jas. E. Terry 99-12 | 27. Richard Radue |
| 2. Dayton R. & R. Club. 300 297 292 889 (\$18.00) | | 29. Chas. C. Smith |
| 3. Outers Club298 297 293 888 (\$12.00) | 18. Geo. Borresen 99- 9
19. Harry Russ 99- 9 | 30. Clarence Held |
| 4. Mahwah Club300 297 290 888 | 19. Harry Russ 99- 9
20. John Hession 98-15 | 32. Chas. M. German |
| (\$6.00) | 21. H. H. Jacobs 98-14
22. Paul Landrock 98-13 | 34 Cao Borneson 190 104 293 |
| 6. Wi kes-Barre Ri. Club. 299 296 289 884 | 23. L. J. Corsa 98-13
24. Hugh E. Riley 98-13 | 35. Harry Russ |
| 7. Bear Rock Rifle Club 297 296 288 881
8. Perth Amboy Ri. Club.298 292 284 874 | | 37. Albert Heiges |
| 9. Roosevelt Rifle Club. 298 295 282 874
10. Nat. Cap. R. Club. 298 295 280 873 | 26. J. F. Rivers 98-12
27. H. J. Wood 98-11 | 38. L. R. Churchill |
| 11, Manhat. R. & R. Club. 298 292 280 870 | 28. Wm. B. Lomas 98-11 \$3.60 & Mdse. | 40. Geo. Demeter |
| 12. Brooklyn Kine Club-Wilndrew. | 26. J. F. Rivers. 98-12
27. H. J. Wood. 98-11
28. Wm. B. Lomas 98-11
29. L. R. Churchill. 98-11
30. J. R. Moser. 98-11 | 42. Geo. H. Sittler192 190 382 |
| EASTERN TWO-MAN TEAM MATCH | 32. Leo Kasehagen 98-10 | 39. Geo. B Sheldon 195 188 383 40. Geo. Demeter 190 192 382 41. S. P. Gardner 191 191 382 42. Geo. H. Sittler 192 190 382 43. J. A. Willners 193 189 382 44. Jas. E. Terry 194 188 382 45. Hugh E. Riley 194 188 384 46. Chas. St. John 189 191 380 47. Eric M. Newcomb 189 191 380 48. Harry Frohm 190 380 |
| Team
110 yd. 200 yd. Total | 33. J. A. Willners 98–10
34. Edw. Smelter 98–10 | 45. Hugh E. Riley |
| 1. E. F. Shearer (\$32 and \$50) .193 100 | 35. D. J. Murphy 98-9 | 47. Eric M. Newcomb |
| 2. L. J. Miller | 35. D. J. Murphy 98-9
36. C. S. Meyers 98-8
37. Robt. H. Nisbet. 98-7 \$5.40 & Mdse. | 49 Paul Landrock 191 189 380 |
| Chas H Johnson (\$24) 105 100 500 | 38. Morton Solomon , 98- 6 | 50. J. F. Rivers 191 189 380 51. John W. Hession 192 188 380 52. Alex. Eisenhauer 188 191 379 |
| 3. H. H. Jacobs | 40. T. R. Mullen 97-12 & a 3 | 52. Alex. Eisenhauer 188 191 379 |
| 3. H. H. Jacobs 196 100
J. R. Moser (\$16) 194 98 588
4. R. H. McGarity 192 96
J. A. Willners (\$8) 197 99 584
5. H. M. Van Sleen 196 98 | 39. L. Theo. Everett. 98-12 & a 3
40. T. R. Mullen 97-12
41. C. E. Hicks 97-12
42. Chas. S. Hogue 97-11 | 53, C. P. DeLong 190 189 379
54, J. Muntener 197 182 379
55, L. B. Ho'ler, Jr. 185 193 378 |
| 5. H. M. Van Sleen196 98 | 45. J. E. Murray 97-11 | 55. L. B. Holer, Jr |
| 6. S. Neary | 44. C. S. Neary 97-9
45. E. H. Proudman. 97-9 | 57. R. A. Leighey193 185 378 |
| H. J. Wood194 100 583 | 46. Chas. German 97-8 | 58. Roht. Strachan187 190 377 |
| | | |

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T

| 59. John H. Dow | 189 | 377 |
|--------------------------|-----|-----|
| 60. J. E. Murray191 | 184 | 375 |
| 61. W. L. Stephens, Jr | 182 | 375 |
| 62. Wm. E. Trull189 | 185 | 374 |
| 63. C. S. Hogue | 184 | 374 |
| 64. M. E. McManes | 184 | 374 |
| 65. J. C. Jensen | 182 | 374 |
| 66. M. N. Terwilliger195 | 178 | 373 |
| 67. Duncan Bottison 184 | 188 | 372 |
| 68. F. R. Ulmer | 181 | 370 |
| 69, E. F. Burkins | 182 | 367 |
| 70. Jos. Dorn | 181 | 366 |
| 71. Robert Hertzberg182 | 182 | 364 |
| 72. C. S. Meyers | 176 | 364 |
| 73. A. G. Kreitzer | 164 | 355 |
| 74. J. L. Ives | 159 | 337 |
| 75. R. H. Nisbet | 130 | 328 |
| 76. F. W. Kilbourn | 169 | 279 |
| 77. L. Norton | | |
| SWISS MATCH | | |
| | | |

| 1. | Chas. German 24 Consec. 5s | \$7.10 & Mdse. |
|----|---------------------------------|----------------|
| 2. | Harry Frohm 12 Consec. 5s | \$5.32 & Mdse. |
| | Harry Russ 12 Consec. 5s | |
| | J. E. Murray11 Consec. 5s | |
| | Ralph Statler 9 Consec. 5s | |
| | C. S. Neary 9 Consec. 5s | |
| | Burton Courtright, 8 Consec. 5s | |
| | H. M. Van Sleen 8 Consec. 5s | |
| | Hugh E. Riley 7 Consec. 58 | |
| | H. H. Jacobs 6 Consec. 5s | |
| | L. J. Corsa 6 Consec. 5s | |
| | Edw. Hellingen 6 Consec. 5s | |
| | Wm. B. Lomas 5 Consec. 5s | |
| | L. B. Holler, Jr., 5 Consec, 5s | \$1.07 |
| | R. H. McGarity 5 Consec. 5s | |
| | Geo. H. Sittler 5 Consec. 5s | |
| | W. E. Trull 5 Consec. 5s | \$0.71 |
| | | |

LONG RANGE INDIVIDUAL

| 1. | Chas. E. Hicks | 100 | \$2,20 & Mdse. |
|-----|--|----------------------------|----------------|
| 2. | Chas. C. Smith | 98-12 v | \$1.65 & Mdse. |
| 3. | Clarence DeLong . | 98-8 | \$1.10 & Mdse. |
| 4. | Ralph T. Statler | 97-11 | \$0.77 & Mdse. |
| 5. | Clarence DeLong .
Ralph T. Statler
Burton Courtright | 97- 4 | \$0.77 & Mdse. |
| 6. | J. Muntener | 96- 6 | \$0.55 & Mdse. |
| 7. | L. B. Holler, Jr | 96-11 v & a 3 | \$0.55 & Mdse. |
| 8. | C. S. Meyers | 95-11 | \$0.55 & Mdse. |
| 9. | Ferd. Miller | 95- 9 | \$0.55 & Mdse. |
| 10. | Ferd. Miller Robert Strachan Edw. Hellingen D. J. Murphy | 94 | \$0.33 & Mdse. |
| 11. | Edw. Hellingen | 93 | \$0.33 & Mdse. |
| 12. | D. J. Murphy | 93 | \$0.33 & Mdse. |
| 13. | Wm. B. Lemas | 93 | \$0.33 |
| 14. | W. L. Stephens, Jr | 92 | \$0.33 |
| | Chas. F. Scheide | 90 | \$0.22 |
| 16. | Robt. H. Nisbet | 89 | \$0.22 |
| 17. | Jos. Dorn | 93
92
90
89
89 | \$0.22 |
| 18. | F. W. Osgood | 87 | |
| 19. | Claude R. Brong | 86 | |
| 20. | Robert Hertberg | 86 | |
| | Edw. Byrne | | |
| 22. | E. G. Kreitzer | 84 | |
| | | | |

| | INDIVIDUAL | GRAND | AGGI | REGATE | |
|-----|-------------------------------------|-----------|-------|---------|------|
| | E | ast. Ind. | Palma | Spencer | Tota |
| 1. | H. J. Wood
(\$6.50 & Cup) | | 225 | 98 | 571 |
| 2. | Virgil Richard (\$4.87 & Mdse.) | . 247 | 223 | 100 | 570 |
| 3. | H. H. Jacobs
\$3.25 & Mdse.) | . 246 | 223 | 98 | 567 |
| 4. | W. A. Tewes
(\$2.28 & Mdse. | . 243 | 224 | 99 | 566 |
| 5. | C. W. German \$2.27 & Mdse.) | | 223 | 97 | 566 |
| 6. | C. S. Neary (\$1.63 & Mdse.) | | 222 | 97 | 566 |
| ·. | H. M. Van Sleen
(\$1.63 & Mdse.) | . 242 | 223 | 100 | 565 |
| 8. | A. E. Hart (\$1.63 & Mdse.) | . 241 | 223 | 100 | 564 |
| 9. | L. J. Miller
(\$1.63 & Mdse.) | . 245 | 219 | 100 | 564 |
| 10. | Chas. C. Smith
(\$0.98 & Mdse.) | . 241 | 224 | 99 | 564 |
| 11. | J. A. Willners | .2 44 | 222 | 98 | 564 |
| 12. | L. T. Everett | . 245 | 221 | 98 | 564 |
| 13. | Chas. Hankin | . 242 | 224 | 97 | 563 |
| 14. | Walter Kelsey (\$0.97) | . 241 | 222 | 99 | 562 |
| 15. | C. S. Hogue | . 242 | 223 | 97 | 562 |
| 16. | Harry Russ | . 239 | 223 | 99 | 561 |
| 17. | J. E. Terry | . 241 | 221 | 99 | 561 |
| 18. | R. H. McGarity | . 241 | 221 | 99 | 561 |
| 19. | J. R. Moser
J. W. Hession | 238 | 225 | 98 | 561 |
| 20. | J. R. Moser | 241 | 222 | 98 | 561 |
| 21 | J W Hessian | 242 | 220 | 98 | 560 |
| 20 | W. J. Coons | 242 | 221 | 96 | 560 |
| 22 | Geo. Borresen | 999 | 222 | 99 | 559 |
| 0.4 | T B Discours | 0.49 | 218 | 98 | |
| 25. | J. F. Rivers
W. E. Trull | . 240 | | | 559 |
| 20. | W. E. Irui | . 239 | 219 | 100 | 558 |
| 26. | E. H. Proudman. | . 239 | 222 | 97 | 558 |
| 27. | Clarence Held | . 243 | 221 | 94 | 558 |
| 28. | Alex. Eisenhauer. | | 219 | 99 | 557 |
| 29. | Ed. Smelter | . 243 | 216 | 98 | 557 |
| 30. | Chas. E. Hicks | . 237 | 223 | 97 | 557 |
| 31. | Chas. E. Hicks
Floyd T. Oswald. | . 238 | 223 | 96 | 557 |
| | | | | | |

Washington State

By O. D. T. Brandt

SUNDAY morning. July 4, at 8:45 A. M., the first Small-bore Matches, approved by both the Washington State Rifle Association and the National Rifle Association of America, held in the Pacific Northwest, were started off by the finest group of smallbore shooters in the State of Washington. The Rainier Rifle and Revolver Club wishes to take this opportunity to thank every one of the shooters present for their attendance

| 35. | G. H. Sittler 238 | 223 | 93 | 554 | |
|-----|------------------------|--------|-----|-----|--|
| 36. | Fred Kuhn 242 | 223 | 89 | 554 | |
| 37. | H. A. Decker 240 | 217 | 96 | 553 | |
| 38. | Donald Baker 240 | 222 | 91 | 553 | |
| | | 216 | 94 | 552 | |
| 40. | L. B. Holler, Jr., 242 | 219 | 90 | 551 | |
| 41. | C. P. DeLong 245 | 218 | 88 | 551 | |
| 42. | | 218 | 98 | 550 | |
| 43. | Wm. B. Lomas 233 | 218 | 98 | 549 | |
| | Geo, F. Konig 240 | 215 | 94 | 549 | |
| 45. | | 212 | 98 | 548 | |
| | Harry Frohm 230 | 222 | 96 | 548 | |
| 47. | E. T. Burkins 234 | 218 | 96 | 548 | |
| 48. | M. E. McManes., 234 | 219 | 95 | 548 | |
| | J. C. Jensen 235 | 219 | 93 | 547 | |
| 50. | Chas. St. John 239 | 215 | 92 | 547 | |
| 51. | | 217 | 100 | 546 | |
| 52. | R. E. Strachan 238 | 210 | 98 | 546 | |
| 53. | Wm. L. Stephens 232 | 219 | 94 | 545 | |
| 54. | Eric Newcomb 233 | 220 | 92 | | |
| 55. | D. D. Hoag 238 | 216 | 91 | 545 | |
| 56. | | 221 | 97 | 541 | |
| 57. | | 205 | 98 | 539 | |
| 58. | C. D. Fetherolf 231 | 217 | 90 | 538 | |
| 59. | J. E. Murray 224 | 213 | 97 | 534 | |
| 60. | R. A. Leighey 223 | 211 | 94 | 528 | |
| | G. C. Pierce, Jr 227 | 212 | 89 | | |
| 62. | J. Muntener 209 | 218 | 93 | | |
| 63. | C. H. Johnson 144 | 216 | 100 | 460 | |
| 64. | | | out | 449 | |
| 65. | H. H. Leizear 237 | out | out | 237 | |
| | 50-YARD REENT | RV MAT | CH | | |

50-YARD RE-ENTRY MATCH

| 1. | Walter | Kelsey | | | | | | | | | | | | | | 500 | \$12.51 |
|-----|--------|------------|---|---|----|----|-----|---|---|---|---|---|----|---|---|-----|---------|
| | Virgil | Richard | | | | | | | | | | | | | | 500 | \$12.51 |
| | R. H. | McGarity | 7 | | | | | | | | | | | | | 500 | \$12.51 |
| 2. | H. H. | | | | | | | | | | | | | | | | \$12.51 |
| 5. | Richar | d Radue | | | | | | | | | × | | | | | 498 | \$5.29 |
| | C. H. | Johnson | | | | | | | | | | | | | | 498 | \$5.29 |
| | | Miller | | | | | | | | | | | | | | | \$5.29 |
| | Freder | ic Kuhn | | | | | | | | | , | | | | | 498 | \$5.29 |
| 9. | | L. Froh | | | | | | | | | | | | | | | \$3,54 |
| | | Jarrett | | | | | | | | | | | | | | | \$3.54 |
| | Chas. | St. John | | | | | | | | | | | | | | 497 | \$3.54 |
| 12. | | Corsa | | | | | | | | | | | | | | | \$2.89 |
| 13. | | Willners | | | | | | | | | | | | | | | \$2.89 |
| 14. | G. L. | Amouroux | 3 | | | | | | | | | | | | | 494 | \$1.73 |
| | | Smith | | | | | | | | | | | | | | | \$1.73 |
| | | Neary | | | | | | | | | | | | | | | \$1.73 |
| | J. F. | Rivers . | | | | | | | | | | | | | | 494 | \$1.73 |
| | Geo. | H. Sittler | | | | | . , | | • | * | | | | | | 494 | \$1.73 |
| | | 100-YARD | | F | RF | Ç. | E | 3 | П | R | Y | 7 | VI | A | 7 | СН | |

| | 100-YARD RE-ENTRY MATCH | |
|----|-------------------------|---------|
| 1. | R. H. McGarity 496 | \$15.72 |
| | Virgil Richard 496 | \$15.72 |
| 3. | L. Theo. Everett 495 | \$7.64 |
| | L. J. Miller 495 | \$7.64 |
| | C. S. Hogue | \$5.09 |
| | Geo. H. Sittler 492 | \$5.09 |
| | C. S. Neary 492 | |
| 3. | C. H. Johnson 490 | |
| | H. H. Jacobs 490 | \$4.49 |
|). | Geo. B. Sheldon 489 | \$2.70 |
| 1. | C. D. Fethero'f | \$2.52 |
| | Eric Newcomb 488 | |
| | Chas. W. German 488 | \$2.52 |
| | A. E. Hart 488 | \$2.52 |
| | D. J. Murphy | \$2.52 |
| 6. | | \$1.80 |
| | C. E. Hicks 487 | \$1.80 |
| | | |

200-YARD RE-ENTRY MATCH

| | NOO THEFT INTO THE P | 1124 4 0 14 | |
|-----|----------------------|-------------|---------|
| | Score | V's | Prize |
| 1. | H. H. Jacobs 250 | 36 | \$16.2 |
| | J. A. Willners 250 | 34 | \$10.1 |
| | Virgil Richard 250 | 34 | \$10.1 |
| 4. | C. S. Neary 250 | 29 | \$5.7 |
| | C. E. Hicks 250 | 29 | \$5.7 |
| 6. | M. E. McManes 250 | 26 | \$4.0 |
| | Daniel D. Hoag 250 | 26 | \$4.0 |
| | L. B. Holler, Jr 249 | 29 | \$4.0 |
| | Chas. Hankin 248 | 30 | \$4.0 |
| | H. J. Wood 248 | 26 | \$2.4 |
| 11. | G. L. Amouroux 247 | 30 | \$2.4 |
| 12. | Jas. E. Terry 247 | 28 | \$2.4 |
| 13. | Chas. St. John 247 | 25 | \$2.4 |
| 14. | R. H. McGarity 246 | 29 | \$2.4 |
| 5. | Wm. J. Coons 246 | 26 | \$1.6 |
| 16. | J. R. Moser 246 | 23 | \$1.6 |
| 17. | J. M. Sorensen 246 | 25 & a | 3 \$1.6 |

and hearty co-operation and their generous support. If a larger group of small-bore shooters of the same caliber as those who attended this match will appear next year there is no doubt but what our matches will be of national importance. This shoot has convinced the promoters that the small-bore game is established as a permanent event in years to come and we promise you that from year to year it will become better.

Some slight delays presented themselves, but were quickly overcome, and this should remind every one who attended and expects to attend future shoots to come forth with suggestions to make the matches better. We hope you will keep this in mind for next year.

The following trophies were awarded: Freidlander Trophy (Silver Cup)

This cup was presented to Washington State Rifle Association Small-bore Matches by Louis Freidlander of the jewelry firm of Freidlander & Son of Seattle, Wash., to be awarded for the Grand Aggregate or Small-bore Champion.

Burnett Trophy (Silver Cup)

This cup was presented to the Washington State Rifle Association Small-bore Matches by Burnett Bros., jewelers of Seattle, Wash., to be awarded to the high score at 200 yards or 200-yard Championship.

Marvin Trophy (Silver Cup)

This cup was presented to the Washington State Rifle Association Small-bore Matches by Mr. A. F. Marvin, a member of the Rainier Rifle and Revolver Club of Seattle, Wash., and to be awarded to the team of Five W. S. R. A. Club members, making the highest score of 10 shots at 50 yards, and 10 shots at 100 yards or the Team Championship.

| | | | | Match 1 |
|---------------------|------|----------|----------|-----------|
| 50 | yds. | 100 yds. | 200 yds. | Aggregate |
| Bill McAdams | 97 | 96 | 43 | 236 |
| B. R. Kibler | 96 | 97 | 41 | 230 |
| I. P. Lee | 91 | 96 | 45 | 232 |
| A. Melsness | | | 40 | 40 |
| G. E. Munson 9 | 99 | 91 | 45 | 235 |
| W. T. O'Hara 9 | 8 | 93 | 47 | 238 |
| C. A. Leveque 9 | 14 | 98 | 47 | 239 |
| R. Jellison | | 94 | 47 | 237 |
| A. Carleson ! | 97 | 96 | 43 | 236 |
| F. R. Gates 9 | 8 | 99 | 42 | 239 |
| D. E. Allen 9 | 96 | 93 | 38 | 227 |
| P. C. Pangborn. | | 95 | 49 | 239 |
| W. A. Schwarz ! | | 98 | 46 | 236 |
| W. S. Ford 9 | | 96 | 49 | 235 |
| L. Colburn 9 | 95 | 94 | 44 | 233 |
| A. F. Marvin 9 | 96 | 96 | 44 | 236 |
| E. G. Park 9 | 1 | 93 | 49 | 233 |
| Mrs. Park | 92 | 97 | 47 | 236 |
| O. T. D. Brand. t 9 | 96 | 95 | 46 | 237 |
| E. A. Rowe t 9 | 95 | 94 | 47 | 236 |
| | | | Match 3 | |
| 50 | yds. | 100 yds. | 200 yds. | Aggregate |
| Mrs Pangborn | 92 | 97 | 44 | 233 |
| C. Lermon | 94 | 91 | 48 | 233 |
| J. T. Smith | 92 | 95 | 46 | 233 |
| J. B. McAdams. | 95 | 95 | 38 | 228 |

The N. R. A. method of scoring being used, ties were counted off by using the V's.

MATCH NO. 1

Won by P. C. Pangborn of Wenatchee, 239, with 7 V's at 200 yds. Cup and Medal 2nd C. A. Leveque of Longview, 239, with 5 V's at 200 yds. Medal. 3rd F. R. Gates of Tacoma, 239. Medal.

| | | | | | | M | 1 | 1 | T | C | I | Ī | - | NO | . 2 | | |
|-----|-----|------|------|-----|----|---|----|----|---|---|----|----|---|----|-----|------------|-------|
| | (| Won | by | Ra | ir | i | ei | r | 1 | R | if | 10 | 3 | | | olver Club | Total |
| ill | 1 3 | IcAd | ams | | | | | | | | | | | | 97 | 96 | 193 |
| | F. | Man | rvin | | | | | | | , | | | | | 96 | 96 | 193 |
| | T. | D. I | Bran | dt. | | | | į, | | | į. | | | | 95 | 96 | 191 |
| | | Row | | | | | | | | | | | | | 95 | 94 | 189 |
| | | Me. | | | | | | | | | | | | | 95 | 95 | 190 |
| | | | | | | | | | | | | | | | | | 055 |

76

Cup and medal to each team member

Cup and medal to each team member

MATCH NO. 3
(200 yards)
Won by P. C. Pangborn, 49, 7 V's. Cup and medal.
2nd W. S. Ford, Wenatchee, 49, 3 V's. Medal.
3rd E. G. Park, Bellingham, 49, 3 V's. Medal.

| Postage, | St | atio | ne | m | v | 8 | n | d | 1 | 11 | 11 | 0 | ti | ns | ١. | | | | | | . ! | \$ 3.75 |
|----------|----|------|-----|----|---|---|---|---|---|----|----|---|----|----|----|---|---|---|--|----|-----|---------|
| Targets | | | | | | | | | | | | | | | | | | | | | | |
| Express | on | tar | E.E | ts | | | | | | | | | | | | · | | 0 | | | Ĺ | 1.50 |
| fedals | | | | | | | | | | | | | | | | | | | | | | |
| Bases fe | or | Cur | 28 | | | | | | | | | | | | | | ì | Ī | | į. | | 5.00 |
| Services | | | | | | | | | | | | | | | | | | | | | | |

RECEIPTS .\$69.00 \$70.00 Disbursements Cash on hand\$ 3.75

Twenty-five targets at 25 cents each were purchased in the re-entry by three competitors. All of this money was returned as shown above in the re-entry match.

Maj. Gen. Waller

Sept. 26, 1856

July 13, 1926

APS have sounded for Maj. Gen. Littleton W. T. Waller, U. S. M. C. (rtd.). Gen. Waller died at Atlantic City, N. J., of pneumonia, on July 13, after an illness of ten days. He had been in delicate health for some time previous to his fatal illness. The death of Gen. Waller closes one of the most distinguished careers in the United States military service. Born in York County, Va., September 26, 1856, Gen. Waller was appointed a second lieutenant of marines from the state of Virginia in 1880. He retired, a major general, in 1920, after forty years of active campaigning.

He first saw action during the Egyptian troubles in 1882. With a handful of marines he cleared the city of Alexandria of Moslem fanatics and protected the lives of the foreign residents without the loss of a man. In the Spanish War he fought at San Juan and Santiago and also saw service in Porto Rico. From Cuba he went to the Philippines, where in spite of the interference of politicians and pacifists he avenged the massacre of the Ninth Infantry and pacified the zone in which

He was in the Boxer campaign and for gallantry at Tientsin in 1901 was breveted lieutenant colonel. He had already received a special medal for bravery in Cuba.

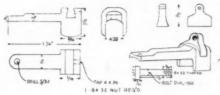
In 1915 he suppressed the Haitien outrages and curbed the voodoism which was rampant in the island. He was in active service through the World War. Throughout his entire army service he possessed the loyalty of his soldiers and subordinate officers to a

Gen. Waller is survived by his widow, and three sons, Maj. L. W. T. Waller, Jr., captain of the International Rifle Teams of 1922, 1923 and 1924, and a director of the National Rifle Association, who resides in Philadelphia; Lieut. Beresford Waller, U. S. N., now stationed in Chile, and Tazewell Waller.

Gen. Waller was buried at Arlington with full military honors.

A Modern Sight For The Krag

By J. Baylau





RECENTLY purchased, through the N. R. A., a Krag carbine. It was fitted with the usual old Army leaf-sight, out on the middle of the barrel, and as I like to be real chummy with the rear sight, I carved one out that, to my notion, just fills the bill for hunting.
Thinking that other Krag owners might

be interested, I am inclosing some rough sketches, which you may pass on to your readers if you wish to.

tools required and the work can easily be done by any amateur gunsmith who is a bit handy. I am not giving the size of the aperture because few of the standard apertures I have looked through suited my eye and I made this one for my own peculiar requirements. Those familiar with the Krag will readily understand that the bolt of the 8 x 32 thread takes the place of the pin or stud that holds the extractor bar.

A hack-saw and files are the principal

NEW PRESIDENT FOR ASSOCIATION

HE Executive Committee of the National THE Executive Committee of Transis Executive Association has accepted with regret the resignation of Senator Francis E. Warren as president. Senator Warren's duties have been extremely heavy this year and he felt that he could no longer do justice to the Association by continuing as its president. He is still sincerely interested in the welfare of the rifle-shooting game in this country and has indicated that he will continue to support it in every possible way.

A special committee of the Excutive Committee of the Association called on Senator Warren to express the appreciation of the Association for the assistance and co-operation which the Senator has given throughout his term of office, but especially during the

past year and a half.

In accordance with the by-laws, the Executive Committee has filled the vacancy caused by Senator Warren's resignation by electing Lieut. Col. F. M. Waterbury, who had been first vice-president, to the office of president. Each of the other vice-presidents were at the same time moved into the next higher chair. Mr. Benedict Crowell being elcted first vice-president and Lieut. Col. L. M. Rumsey, second vice-president, all of these officers, of course, to serve until the annual meeting of the board of directors, at which time the officers for 1927 will be

COOPER DISQUALIFIED

AS a result of his erroneously using telescope sight in firing the Free Rifle Match, the sights condition of which calls for "any metallic," Bert E. Cooper of San Antonio, Texas, previously reported and listed on the official bulletin as winner of this event, has been disqualified and M. W. Dinwiddie, member of the 1924 International Rifle Team, has been awarded first honors.

NORTH END CLUB STAGES SUCCESS-FUL SHOOT AT ALLENTOWN

HE North End Rod and Gun Club of THE North End Rou and Sale Mall-bore Allentown staged a successful small-bore match on Sunday, June 27. The match was attended by shooters from all of Central Pennsylvania and New York. Sixty competitors in all participated. The course was a long one, calling for ten shots at 50 yards, 100 yards, 150, 175 and 200 yards. T. L. Mullen of Bethlehem, Pa., a member of the North End Club, topped the field with an aggregate of 339. Donald Baker of Astoria, N. Y., was runner-up with 338, while our well known friends, J. H. Willner of Philadelphia and R. H. McGarrity of Washington, D. C., finished next in line with 337 and 336 respectively. Harry Pope was on deck to act as official scorer and teams were on hand to represent the University Rifle Team of Reading, the Miners' Team of Wilkes-Barre and the Bear Rock Team of Germansville

These central Pennsylvania shoots are becoming increasingly popular with riflemen in the East because of the rather substantial prizes and more particularly because of the hospitality extended to out-of-town shooters. Another shoot is being planned for August.

CORRECTION!

In my recent article on telescopes in the AMERICAN RIFLEMAN I remarked that Fecker was about four months behind on orders. Mr. Fecker informs me that he was only about four weeks behind, is now only three weeks behind, and will be able to supply orders from stock within a very short time.-M. D. M.

Six bound copies of the AMERICAN RIFLE-MAN for 1924-1925 still left. First six checks for ten dollars takes them, postage paid to purchaser.

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Hand-Loading and Tight Chambers

By R. Todd McMahan

HAND-LOADING ammunition and reloading fired cases, is for the majority of riflemen a pleasant pastime. The trials of the beginner are many, and when he attains a certain degree of success he is compensated in a great many ways other than a saving of cash spent for ammunition. The various articles we read on handloading ammunition and reloading fired cases has been in nearly every instance confined to ammunition for use in rifle barrels having commercial chambers or those of the Spring-field barrel and .06 ammunition.

A recent article in the RIFLEMAN, the subject of which was "Reloading for the Springfield," the author touched very lightly on the tight chamber, and after reading it we would believe that the tight chamber is limited to jacketed bullets only and will not handle the various squib loads with cast bullets that we often desire to use. Back-yard and cellar practice with the accurate and inexpensive light loads, bullets for which you make on the kitchen stove, would be out of the program of this tight chambered barrel.

This information is erroneous. As a matter of fact, the tight chamber will handle any of the cast bullets sized to proper diameter and cases reamed to take them.

In the Mann-Niedner type of chamber, tolerance at neck of case is very slight, so little that the fired case does not expand enough to make resizing of the case necks necessary when the case is to be reloaded.

Resizing and expanding case necks to the correct size so the bullet, jacketed or cast, will fit friction tight, is the important factor in reloading fired cases from commercial or Springfield chambers and is not a howling success as most hand-loaders will testify, and I believe the two operations, resizing and expanding case necks, has been the means of discouraging more riflemen in reloading ammunition than anything I know of, for the following reasons:

With the lever type of tool, Ideal or Bond—I have used the new B. & M. tool only as a bullet-puller—the fired case does not enter the necking die in a straight line.

Consequently the case neck bears heavily on one side of die and is sized out of line in proportion to chamber, as an examination of case neck will show. The expanding plug acts in like manner, sometimes showing a bulge on outside of the case neck.

This happens in the majority of reloads to a greater or lesser extent, and bullets seated in cases with the existing defects are out of line and when chambered the axis of bullet is not in line with axis of bore.

Ammunition thus prepared will not print as accurately on the target as will National Match, even though the same powder charge and bullets are used. The hand-loader's ambition is to make his reloads produce accuracy as near as possible to the National Match variety.

Reloading fired case for the tight chamber, the sequence of operations are simplified and speeded up by the elimination of the resizing and expanding of case necks. The primed case with powder charge is placed in bottom of bullet seating tool, which is a duplicate of the rifle chamber, bullet dropped in top, bullet seating, plunger placed on bullet, tool is placed on a milled base rest which holds case in tool, bullet seating plunger is struck a sharp blow wih palm of hand, bullet is seated to required depth in case, each one alike and in a straight line. They can not be seated otherwise.

Cartridge cases being in true proportion to the chamber and bullets being seated straight in line, the shooter has uniform ammunition and gets like results on target; his wild shots can be laid to a poor hold and not to his reloads. When one is using cast bullets in tight chambers, the bullets must be sized near to groove diameer. Take the .30 cal. '06, for instance; the correct size for cast bullets in Springfield barrels is not necessarily .311 inch. Back in the early days of the Krag rifle the groove diameter of those barrels varied considerably, .308 inch was standard size, but it was common to find barrels measuring .309 inch to .3095 inch, and after quite a bit of service .3105 inch to the bottom of the grooves. A cast bullet of .311 inch diameter was found to reach the bottom of the grooves of the larger barrels. Naturally a cast bullet .311 inch became an established precedent and has been passed along to the shooting fraternity since that time as being correct in size for .30 caliber, including our present Springfield.

Times have changed since the days of the Krag. Springfield barrels are more accurately made, and we are told by good authority that less than one barrel out of a thousand will fail to measure up to star gauge requirements.

A selected Springfield has the star gauge record attached and shows that the bore and groove diameter are uniform; by properly upsetting a soft lead slug in a number of these barrels, the groove diameter will be found to vary but little from .0002 inch to .0005 inch. Take, for instance, a barrel, its groove diameter being .3085 inch. Does this barrel require a .311-inch bullet to make a gas seal? It does not. True, a .311-inch bullet can be fired in a .3085-inch barrel, but heavy leading will result and accuracy fall off—very much so if the day is hot and sultry.

Cast bullets of groove size would no doubt give fine accuracy, but to make allowances for wear on the tube, a bullet .001 inch over size is all that is necessary and will give fine accuracy and the minimum of leading. By the time this .001-inch, over-size bullet fails to fit gas-tight a new barrel is a good investment.

Cast bullets should be made to fit the barrel they are fired in if one wishes to obtain the best of results. Tight-chambered barrels will handle the .001-inch, over-size bullet to perfection all that is needed is a 5-16 reamer ground to correct size, ream case necks to fit cast bullet friction tight. The cases reamed for cast bullets will not fit the jacketed bullet. However, this is not a disadvantage, as about one or two cases out of ten or fifteen will be found to fit jacketed bullets a trifle loose due to thinness of metal at case neck, and these cases can be used for cast bullets.

For bullets having gas checks attached to base, the gas checks should be made bulletsize.

Those who might wish to purchase a tight-chambered barrel may do so with the assurance that they are not limited to the use of jacketed bullets, but may use all the good bullets in the entire list of squib, short and mid-range cast bullets with success that will depend to a great extent on their efforts and ability as hand-loaders.

One should, however, remember that, as a rule, the tight-chambered barrel is a handloading proposition. Maximum powder charges for other chambered barrels are dangerous. Even the limit of powder charges in tight chambers cause cases to stick, and velocity of loose-chambered pieces with less pressure and powder is obtained in tight chambers.

The accuracy of the best match loads can be duplicated, sticky cases avoided by sacrificing a few hundred feet in velocity, which, as a rule, means nothing.

While the tight chamber is not essential to fine accuracy, it does provide a means by which the hand-loader can prepare the best of hand-loaded ammunition, and from this viewpoint is a very satisfactory and efficient tool.

In conclusion I wish to say a word in regards to the temper of cast bullets for barrels of quick twist and for use with smokeless powders.

Bullets cast of the Hudson alloy seem to be about right. This is composed of 86 parts lead, 7 parts tin, and 7 parts antimony, or 90 parts lead, 5 parts tin and 5 parts antimony. Both shoot equally well; the choice between the two is only personal.

Every shooter should have Col. A. J. Macnab's Manual on Pistol and Revolver Shooting. Price, 50 cents, postpaid. For sale by the American Rifleman Book Department, 1108 Woodward building, Washington, D. C.

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Indiana Banker's Shoot

By Joseph Rylands

INDIANA bankers and their recently recruited vigilantes are agog over the results of their first state shoot, which was held at Fort Benjamin Harrison, outside of Indianapolis, on June 23. The competition was a part of the defensive plan of the Indiana Bankers' Association in their warfare on bank bandits which was launched one year ago.

One hundred and eighty-five vigilantes selected in elimination shoots for their excellence in marksmanship, competed in the meet. The shoot, which took all day to run off, consisted of three courses of fire—rifle, pistol and shotgun—the latter being rather an innovation on the range at the Fort and was watched with considerable interest by experts in promoting such matches.

Two silver loving cups were held up as trophies for the county bankers' association, whose team scored highest with the rifle and pistol. Ingle Laird and Harry M. Turpin of Newcastle made up the team from Henry County, which brought home the cup for the rifle competition with a score of 371. Henry County also won the highest award in the pistol match. The team, composed of L. O'Hara of Mt. Summit and Harry M. Turpin, took down the trophy in this event with a score of 317.

The State Bankers' Association also hung up a gold, silver and bronze medal for the three high individuals in the rifle match; three similar medals for the best individual scores with the pistol and the same for the shotgun.

Milo D. Snyder of Cromwell, in Noble County, was returned the winner in the individual shooting with the rifle, his score being 190. For this he received the gold medal. J. W. Hurt of Indianapolis won the silver medal with a score of 188 and Sam Finney of Rushville, although he tied Hurt with a mark of 188, came out of the meet with the bronze medal.

The state association also awarded cash prizes for the next seven of the runners-up. They were: Ingle Laird, Henry County, 187; Harry M. Turpin, Henry County, 184; Walter Evans, Indianapolis, 181; C. F. Commeaux, Porter County, 176; Robert G. Call, Owen County, 175; G. A. Daubenspeck, Rush County, 175, and J. R. Witters, Porter County, 173

THE scores of the ten highest county teams were: Henry, 371; Marion, 369; Rush, 363; Porter, 394; Kosciusko, 341; Orange, 338; Fayette, 331; Elkhart, 329; Ripley, 326, and Wayne, 316.

The course fired in the rifle competition by each of the 170 entrants was as follows:

| Range | Time | Shots | Kind
of
Fire | Target | Posi- |
|----------|-----------------|-------|--------------------|--------|-------|
| 100 yds. | 1 shot per min. | 5 | slow. | A | prope |
| 100 vds. | 1 shot per min. | 5 | slow | A | stand |
| 200 yds. | 1 shot per min. | 5 | slow | A | prone |
| 200 yds. | 1 shot per min. | 5 | slow | A | stand |
| 300 yds. | 1 shot per min. | 10 | slow | A | prone |

200 yds. 20 seconds 5 rấpid D prone 200 yds. 20 seconds 5 rapid D prone Target A was a rectangle 6 feet high and 4 feet wide. It had a circular bullseye 8 inches in diameter and the value for such a hit was 5; the center ring was 26 inches in diameter with a hit value of 4; the inner ring was 46 inches in diameter and the value of a hit, 3, while the outer remaining portion of the target had a hit value of 2.

In this rifle tourney the arms were limited to Krag rifles and the ammunition used was regular government stock, .30 caliber.

One hundred and eighty-one vigilantes coming from forty-five different counties were entered in the pistol match. The silver cup for this event was also won by Henry County. The team from this county was composed of L. O'Hara of Mt. Summit and Harry M. Turpin of Newcastle and their score was 317.

The gold medal for the highest individual score in the pistol tournament was again won by Milo D. Snyder of Noble County with a score of 164. F. L. Bailey of Posey County was crowding Snyder too closely for comfort in this match and came off with the silver medal and a score of 161, while F. W. Buschmann of Fayette County grabbed the bronze medal with a card of 160.

THE scores of the next seven runners-up who appeared in the money were: H. M. Turpin, Henry County, 160; L. O'Hara, Henry County, 157; R. Shoemaker, Delaware County, 157; M. M. Frink, Elkhart County, 156; Joe Cain, Boone County, 155; J. W. Hurt, Marion County, 154; Charles Robinson, Kosciusko County, 153, and Neal Grider, Marion County, 151.

The ten highest teams from the different county bankers' associations were: Henry, 317; Marion, 305; Adams, 298; Boone, 301; Fayette, 298; Kosciusko, 298; Elkhart, 291; Decatur, 280; Delaware, 278, and Rush, 275.

The course fired in the pistol competition by each of the 181 entrants was as follows:

| D | en r | c | Kind of | - |
|---------|-------------------|-------|---------|--------|
| Range | Time | Shots | Fire | Target |
| 15 yds. | 1 minute per shot | 10 | slow | L |
| 25 yds. | 18 seconds | 6 | rapid | L |
| 25 yds. | 3 secs. per shot | 5 | quick | E |
| 25 yds. | 3 secs. per shot | 5 | quick | E |
| FFD . | * | | | |

Target L was a rectangular 6 feet high and 4 feet wide with a black circular bullseye 5 inches in diameter. Value of a hit in it, 10. There were seven rings with diameters as follows:

| | Diameter | Value of Hit |
|-----|-----------------------|--------------|
| | 81/2 inches | 9 |
| 1 | 12 inches | 8 |
| 1 | 15½ inches | 7 |
| 1 | 19 inches | 6 |
| - | 22½ inches | 5 |
| 5 | 26 inches | 4 |
| 4 | 16 inches | 3 |
| - 6 | Outer remainder of to | nmot D |

Target E was a drab silhouette made about the height of a man in the kneeling position. Hits were valued at 1 and any shot cutting the edge of a silhouette was a hit.

In this pistol contest the weapon used was

an army .45 Colt revolver, although some few used a .45 automatic. These latter did not appear in the money.

Ninety-four vigilantes appeared as competitors in the shotgun competition. This match was held at the end of the day and just as the first course was about to be fired, it started to rain. The contestants took refuge in the pits until the shower was over and then commenced.

This match attracted unusual attention owing to the discussion among the 2,000 vigilantes in the state as to the best weapon to be used in pursuit of bandits. The original plan called for arming the vigilantes with rifles and most of them are so armed. However, there was another school, led by Brig.-Gen. Aultman, commandant of the Fort, who picked the shotgun as the best.

For this reason, the vigilantes and their officers were anxious to find out the killing effect of their shotguns at 100 yards. The answer still remains to be found because darkness put an end to the meet, in the interminable work of shooting off ties. The consensus, however, is that the shotgun does not fit as well as the rifle in the general plans of the Indiana Bankers' Association, whose main principle is to kill or wound the bandit without placing the vigilantes in danger. In pursuit, patently, the rifle is the best weapon to accomplish this purpose.

No cup was offered to the winning team in the shotgun match, the only prizes, gold, silver and bronze medals, going to the individual winners. Max Williams of Cass County walked off with a perfect score and his was the only one that was sure in the actual firing. At one time there were 24 marksmen shooting off ties. Williams won with a score of 25.

A. Davidson of Orange County and George Rainey of Bartholomew were tied for second place with a score of 24. Officers at the Fort drew lots to determine who should get the prizes, with the result that the silver medal went to Davidson and the bronze to Rainey.

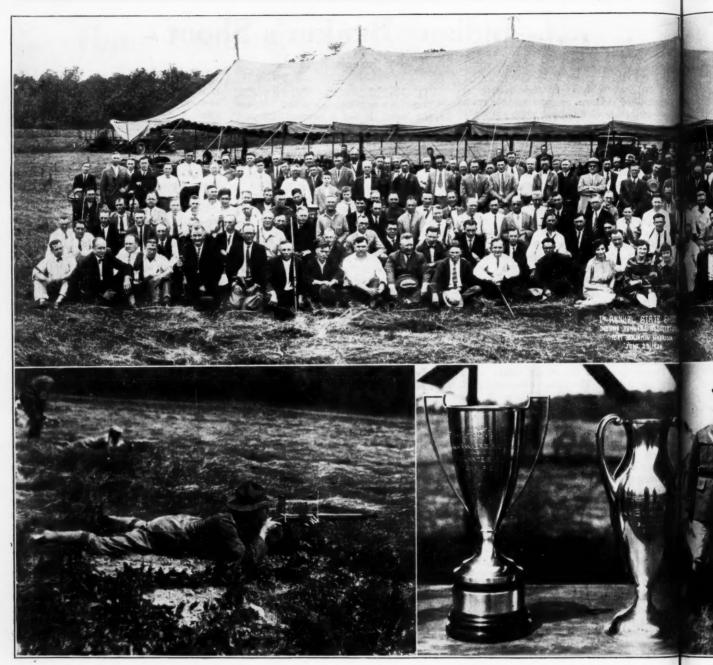
The next seven competitors who finished in the money were: H. Jones, Cass County, 24; I. Chesbro, LaGrange County, 24; E. L. Petty, Clay County, 23; B. Luthultz, Henry County, 23; Albert Sweet, Rush County, 21; L. Gray, Owen County, 21, and C. Bullard, Fayette County, 20.

THE course fired in the shotgun competition by each of the 94 entrants was as

| lulluws. | | | |
|----------|------------------|--------------|----------|
| Range | Time | Shots Target | Position |
| 25 yds. | 3 secs. per shot | 5 H | Standing |
| | | (moving) | |
| 50 yds. | 3 secs. per shot | 5 H | Standing |
| | | (stationary |) |
| 100 yds. | 5 secs. per shot | 5 H | Standing |
| | | (stationary |) |

The ammunition used in the shotgun match was Remington Heavy Number 4 Duck, Chilled.

Au



Top—Crowd which attended the rifle meet of the Indiana Bankers' Association. Below, left to right—Jas. W. Hurt. Meety Vig charge of shoot (left to right)—Capt. Thornton Chase, 10th Brigade, Fort Benjamin Harrison, Miss Forba McDaniel, Sectional Bilth Infantry, Fort Benjamin Harrison; and a group of spectators watching the firing on the range at Fort Benjamin Harrison

In the first two events—the rifle and the pistol—the ammunition was mainly that which was purchased by the various county associations from the United States Government arsenals.

As stated before, the first state shoot of the vigilantes is only part of the comprehensive plan launched by the Indiana Bankers' Association in June, 1925. When the word went out that the tournament was to be held, the plan had progressed so far that 89 of the 92 county bankers' associations had adopted the plan, in principle.

Of these counties, sixty-five had already completed their organization, selected their vigilantes, had them deputized as peace officers according to law, made them members of the National Rifle Association, had armed them with Krag rifles and .45 Colt revolvers and had started in on the training period.

Just before the shoot took place, the records in the office of Miss Forba McDaniel, secretary of the Indiana Bankers' Association, revealed that more than 2,000 vigilantes had been equipped. Forty-five of the counties held elimination shoots among their men and from these contests the entries in the state match were selected. Thus it is that every man who competed at Fort Benjamin Harrison is a bank vigilante and as

such holds the office of deputy sheriff in his county.

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Any one familiar with this work realizes that such events are not staged without cost. The actual cash outlay of the bankers in Indiana to date for organization and equipment exceeds \$150,000. In order to make it possible to have a successful state shoot, the county bankers' association financed the project.

In the first place, they underwrote all the expenses of the vigilante teams sent to the state tourney. This included transportation, hotels and meals, as well as an additional supply of ammunition. And plenty of am-



by Vigilante, with Indianapolis City Trust Company on the firing line. Cups offered as trophies at the match. Officers in diana Bankers' Association; A. G. Brown, State Chairman, Bankers' Protective Committee; Col. George D. Freeman, Jr., diage of the crowd attending this shoot indicates the revival of interest in marksmanship that is taking place in Indiana.

munition was burnt that day! The county associations also financed the elimination shoots. In fact, the county associations in conjunction with the state association have supplied every penny that has been spent on the Indiana plan to date.

When one goes into these figures, he will naturally inquire, "Well, what is it all about? Is it simply a promotion scheme and, if not, why spend so much money on such a radical plan?" The question would be a natural one.

To find the answer, it is only necessary to do two things. First, remember that bankers, as such, are not given to the practice of wasting money on foolish things. Any one who has ever asked for a loan from one of them for a project that could not run the gamut of feasibility, possibility and necessity will fully realize that the bankers must have known what they were doing when they initiated the movement of armed protection.

Secondly, we would have to go back for the past two years and peruse the records of violent crimes in the state to get the background of the bankers' movement. For the year just preceding the inauguration of the defensive plan in this state, bank robbers had attacked 38 banks and successfully made away with over \$100,000. And conditions were growing worse instead of better. This

is so true that the records reveal a series of nine bank robberies in ten days, just before the bankers took hold.

It was not their intention to take the law into their own hands. They are in the banking business, not acting the role of law enforcers. But the machinery of the law is cumbersome and many times it is necessary to stick a bayonet in it, to get it started. At any rate; the bankers knew that they must focus the attention of public opinion on this question if it were ever to be answered. And then, there was the big material problem. Insurance rates were climbing. Other states

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which had inaugurated the vigilante plan had reduced their rates to a nominal figure.

For instance, Iowa, after two years of operation, had a rate of one dollar per thousand on robbery insurance; Indiana was paying three dollars with the threat that it might be raised to six. Such an increase would mean that the banking fraternity of the state would pay at least an additional \$120,000 per annum more for this form of insurance, if something was not done. And they also hoped that if they minimized bank robberies, they would have their rate reduced to one dollar and thus save eighty thousand dollars additional every year.

A. G. Brown, chairman of the protective committee of the state association, was one of the prime movers in launching the plan. To Miss Forba McDaniel, secretary of the Indiana Bankers' Association, however, must go the palm for executing it. In the entire nation there are only two state associations which have women for secretaries and one of them is Indiana. An affable, energetic young woman, who received her training under the former secretary in Indiana, Miss McDaniel jumped into the fight with the result that under her guidance from the state office the organization work was completed in three months. In another three months she had half the counties armed and equipped and she wound up the year with a record that bank secretaries will shoot at for a long time.

THE organization which this mite of a girl, scarcely thirty years old, brought into being has reduced the monetary loss from bank robberies in Indiana eighty-four per cent in one year. The number of bank attacks have been reduced seventy-nine per cent. Of the seven attacks that took place in the first year of her leadership five occurred in counties that had not completed their organization. Last year the bankers of Indiana lost \$14,000 in loot; the year before more than \$100,000. Last year there were seven attacks; the year before thirty-eight.

From these figures it will be seen that the plan met all the bankers' qualifications. It was feasible, possible and necessary. The result was that it was successful.

The state shoot was one part of the plan. It must be remembered that only 65 of the 92 counties were fully equipped. But let's have Miss McDaniel tell us about it.

"If the plan," said Miss McDaniel, "was to attain the efficiency that we expected it must be airtight—every county must be in. The greatest obstacle we had to contend with was apathy. To overcome this lassitude on the part of some of our county associations we used every known publicity device to arouse them. We were partially successful, but the publicity proved more profitable from the standpoint of warning would-be bandits away.

"The state shoot was the thing. It would arouse friendly rivalry; it would send the vigilantes home talking about the plan; it would get under the skins of some of our apathetic sheriffs and it would incite the

Swiss Team Picked By H. Victorin

THE Swiss 1927 International Team has already been selected. The figures are the average point in the three preliminary matches. The following are named:

| Zimmermann1084 | Pfleider1043 |
|----------------|-------------------|
| Hartmann1064 | . Pfleiderer 104: |
| Pelli | Steffen |
| Kuchen | Schweizer 1039 |
| Herzog1045 | |

Lienhard, as well as Reich, will probably also join the team.

In the Swiss shooting paper the matches for 1927 at Rome are announced to be held early in the year. That's why the Swiss team is picked now, ready to concentrate every effort on their training.

delinquent county associations to get in the band wagon."

"I am glad to say," continued Miss Mc-Daniel, "that the shoot did all these things. In the first place, the fact that General Aultman and Colonel Freeman of Fort Benjamin Harrison evinced so much interest in our affairs as to make the shoot possible caused the bankers to realize that they had something in their association that was attracting real attention. They began to go into the matter more carefully with the result that we had a gallery of bankers at the shoot which exceeded 400. They went back to their counties determined to do something. and now I am receiving by every mail assurances that we will be 100 per cent organized in the next three months."

Miss McDaniel comes from a Kentucky family that has long been famous for its marksmanship and her work with the Indiana vigilantes has attracted nation-wide at-

The weather for the shoot was ideal. A bright sun was shining and a light wind was blowing that was scarcely perceptible. It was not until late in the afternoon, after the completion of the rifle and pistol matches, that the wind veered and rain fell. Owing to the brilliancy of the sun all automobiles were removed from the range to prevent the reflection from the windshields falling on the target. The Indiana Bankers' Association plan to make the state shoot an annual affair in the future and there are vigilantes who are already clamoring for a national tournament of such special peace officers.

GARRYOWEN

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S. B. BALL
GARRYOWEN, DORSET POST OFFICE,
CANADA

Davenport Shoots on July 4 By Emil Berg

ON Sunday afternoon, July 4, we held our regular monthly shoot under the auspices of the Davenport Shooting Association at the celebrated Forest Park Range at 200 yards, off-hand, any rifle. The day was dead calm, and one would expect to make the finest kind of scores, but when it is not the one thing, it is another that interferes with one's rifle shooting. This time it was a mirage. For instance, when Mr. Jansen shot 25-25 on the 34-inch People's target the above two shots went into a 11/2-inch circle, and he immediately fired his third shot, knowing the changeable conditions, and upon calling a dandy pull, it proved to be a 24. Naturally, he was satisfied, but although he has made 74 points twice before this season, he expected the fates to slap his last shot within the 25 circle.

Mr. Denkman also had two shots in the 25 ring, but he waited some time and when he fired, claiming he held about a 24 low left, it did not materialize, but landed a 17, low left. Thus hopes are often shattered. The writer had two twenties on the Man, but made a bad wobble on the third shot and went to a 14, so he joined the mourners.

The full list of shooters and scores follow:

HONOR TARGET

| | (3 | shots | only; | possible 75) |
|-----------|-----|-------|-------|-----------------|
| Emil Berg | | | 61 | C. Jansen 56 |
| C. F. Den | kma | n | 60 | Hy Arps 54 |
| Wm. Muhl | | | 60 | W. Lundberg 51 |
| Ed. Muhl | | | 60 | W. Fedderson 51 |
| Hy Kraft | | | 58 | Julius Arp 37 |

DAVENPORT TARGET

| (1 shot, re-entry; po
all 25 ris | ossible, 24
ngs in 12 | ; 4-inch Rin-
inch bull) | g target, |
|-------------------------------------|--------------------------|-----------------------------|-----------|
| Wm. Muhl | . 25 C. | | |
| C. Denkman
Emil Berg | . 23 H. | J. Rohlf | |
| Hy Arp | . 19 J. | Arp | 9 |
| Ed. Muhl | . 18 W. | Lundberg . | 3 |

PEOPLE'S TARGET

| | (Re | -6 | n | tı | 3 | | F | 0 | N | sible, | 75; | 3/4 - | inc | h | r | in | g | 8 |) | | |
|----|---------|----|---|----|---|--|---|---|---|--------|-----|-------|-----|----|----|----|---|---|---|--|---|
| C. | Jansen | | | | | | | | | 74 | H. | K | aft | | | | | | | | 6 |
| em | il Berg | | | , | | | | | | 70 | H. | A | rp | | | | | | | | 5 |
| V. | Muhl | | | | | | ٠ | | | 68 | | J. | | | | | | | | | |
| | Muhl | | | | | | | | | | W. | F | edd | er | 80 | n | | | | | 4 |
| 7. | Denkma | ar | ì | | | | | | | 67 | Ha | rry | L | un | d | be | r | g | | | 3 |
| | Arp | | | | | | | | | 64 | | | | | | | | | | | |

5-SHOT MATCH

| o bato | A DIMINUM |
|----------------|-----------------|
| (Re-entry; | possible, 125) |
| C. Jansen115 | W. Lundberg 9 |
| C. Denkman 113 | |
| Emil Berg111 | H. Kraft 9: |
| W. Muhl | J. Arp 89 |
| Ed. Muhl104 | W. Fedderson 6: |

MAN TARGET

| 211 21 24 3 | .TIEGEL |
|----------------------------|--------------------------|
| (Re-entry, 1/2 inch lines; | possible, 60 in 3 shots) |
| C. Jänsen 58 | W. Lungberg 48 |
| O. J. Rohlf 57 | J. Arp |
| W. Muhl 57 | H. Arp 45 |
| Ed. Muhl 57 | W. Fedderson 44 |
| C. Denkman 53 | Harry Lundberg 42 |
| E. Berg 53 | Wm. Lundberg 10 |
| II Vanda go | |

In a few days we will have a conference in regard to the "one day" tournament next month, under the auspices of the two diamond jugglers, Chris Jansen and J. F. Nabstedt. They will arrange a shoot that ought to draw competitors for miles around, as they are known to all the members of the Central Sharpshooters' Union as managers of tournaments to the queen's taste. There will be big money on all targets.

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Results of Long Beach Small-Bore Match

By C. M. Counts

THE second annual small-bore rifle tournament held by the Long Beach Rifle and Revolver Club on June 26 and 27 was the most successful of its kind ever held in southern California. The Long Beach Club feels that the game has been given a great boost in this vicinity as a result of their efforts.

The prizes consisted of cups and medals for the first three places and merchandise for fourth, fifth and sixth place. The total value was in excess of \$250 and were the most elaborate offered locally to date.

There never was a better bunch of sportsmen ever attended a rifle match and a glance at the scores will convince one of their ability.

High honors were carried away by H. W. T. Ross, an attorney of Santa Barbara, and his work marks him as one of the outstanding small-bore riflemen of the country. His best work was a possible in the 20-shot 100-yard match, and incidentally his two sighters were also tens. He also scored a possible in the 10-shot 50-yard re-entry match and won against two other possibles by Wright and Upshaw by virtue of his eight X's against their six. Their targets were identical and they flipped a coin for second and third place. Ross also captured the beautiful cup for grand aggregate with 800 out of 825. He also won the 20-shot 50-yard match with 199x200. He also placed in the other two

matches with good scores. He is a great credit to the game not only as to ability, but as to his manner of competition.

Mrs. S. W. Hall of Long Beach was the only woman entrant and carried off second honors against the field with 199x200 in the 200-shot 100-yard match.

The good feeling evidenced by all makes the attendance at one of these annual affairs a real pleasure. Already plans are on foot to make it bigger and better next year.

Frank Payne of Pasadena carried off high honors in the pistol and revolver matches, winning the grand aggregate as well as first in the Free Pistol Match and also in the Police Championship Match.

The scores follow:

| Name | Equipment | 50-yard
Re-entry | 100-yard
Re-entry | 200-yard
Ring Target | Palma
Match | Yards | 100 Yards
20 Shots | Grand | Ned Cutting
Los Angeles
M. E. Kaiser
Sacramento | B. S. A.
Fecker
Ballard-Peter.
Stevens
U. S. N. R. A. | 97
98 | 82 165
96 175 | 220 | 198 | 191 | 784 |
|-----------------------------------|--|---------------------|----------------------|-------------------------|----------------|-------|-----------------------|-------|--|---|-----------|------------------|-------|------------------|-----|-----|
| H. W. T. Ross | Win. 52 action | 50- | 100
Re- | Rin | Pa | 20 | 100 | Gra | N. L. Mini
Sacramento | Springfield
Fecker
U. S. N. R. A. | 97 | 97 167 | 223 | 196 | 194 | 780 |
| Santa Barbara | Pet. barrel
5A scope-Palma | 100 | 97 | 180 | 221 | 199 | 200 | 800 | L. A. Pope
Los Angeles | Springfield
Fecker | 99 | 97 172 | 212 | 193 | 196 | 773 |
| C. Du Nah
Pasadena | Win. 52
U. S. N. R. A. | 97 | 95 | 182 | 219 | 195 | 190 | 786 | Henry Wright | Pa.ma
Win. 52 | | | | | | |
| D. H. Nelson
Ontario | Win. 52
Fecker
Peters Tac. | 99 | 99 | 181 | 220 | 193 | 190 | 785 | Fresno | Fecker
U. S. N. R. A. | 100 | 97 169 | 222 | 195 | 194 | 780 |
| A. F. Goldsborough
Pasadena | B. S. A5A
Palma | 99 | 99 | 178 | 214 | 198 | 195 | 785 | E. H. Henderson
San Diego | Springfield
Fecker
U. S. N. R. A. | 96 | 97 176 | 218 | 195 | 193 | 782 |
| A. A. Underwood
Los Angeles | Win. 52
5A
U. S. N. R. A. | | 82 | 177 | 208 | 193 | 180 | 758 | J. S. Sadler
Fresno | Springfield
5A
U. S. N. R. A. | 93 | 91 170 | 208 | 182 | 189 | 749 |
| H. F. Van Winkle
Santa Barbara | B. S. A. action
Peterson bbl. | 96 | 91 | 178 | 216 | 196 | 188 | 778 | H. Worley
Long Beach | Win. 52
Fecker
U. S. N. R. A. | 96 | 98 172 | 209 | 166 | 188 | 735 |
| P. K. Wiseman
Los Angeles | Palma
Win. 52
Fecker
U. S. N. R. A. | 99 | | 167 | 220 | 190 | 189 | 766 | Leon Dezert
Pasadena | B. S. A.
Fecker
U. S. N. R. A. | 97 | 96 171 | 215 | 191 | 191 | 768 |
| S. W. Hall
Long Beach | Win. 52
5A | | 95 | 160 | 219 | 191 | 190 | 760 | B. Putnam
Pasadena | Ballard
U. S. N. R. A. | • • • | | 217 | | 194 | |
| Cora Hall | Palma
Win. 52 | 95 | 93 | 159 | 218 | 191 | 199 | 767 | C. M. Kreider
Long Beach | Ballard
5A
U. S. N. R. A. | | | 211 | *** | | *** |
| Long Beach E. Leffingwell | 5A
Palma
HoffMartini | 97 | 93 | 171 | 212 | 189 | 189 | 761 | H. L. Hall
Long Beach | Neidner
5A
Palma | *** | | | 181 | | *** |
| Whittier | 5A
Western | | | | | | | | A. Q. Johnson
Long Beach | Stevens
U. S. N. R. A. | | | 222 | 185 | 181 | |
| E. H. Seyfriedt
Los Angeles | Win. 52
5A
U. S. N. R. A. | 98 | 98 | 168 | 223 | 193 | 192 | 776 | R. W. Evans
Long Beach | Stevens
U. S. N. R. A. | | | | | | |
| Frank Payne
Pasadena | Ballard
U. S. N. R. A. | 99 | 97 | 160 | 215 | 197 | 196 | 768 | R. G. Martin
Los Angeles | Win. 52
Fecker
U. S. N. R. A. | • • • | | 206 | 195 | *** | *** |
| T. T. McClure
Santa Monica | Neidner
Ballard
Fecker | 95 | 95 | 172 | 217 | 197 | 191 | 777 | Frank Verbeck
Pasadena | Springfield
Fecker
U. S. N. R. A. | • • • | | 214 | 190 | 185 | |
| G. M. Upshaw
Whittier | Peters
Win. 52
Sadler
Palma | 100 | 97 | 162 | 217 | 192 | 195 | 766 | J. O. McNabb
Los Angeles | Win. Dillard
Fecker
U. S. N. R. A. | | | | 195 | 189 | |
| Jack Rains | Win. 52 | | 0.0 | | 004 | 100 | 105 | F.0.0 | WI | NNERS PISTOL . | AND REV | VOLVER M | IATCH | HES | | |
| Long Beach | 5A
U. S. N. R. A. | 98 | 98 | 181 | 221 | 183 | 195 | 780 | | Free Pisto
Match | Police Pi | stol Heavy | Cal. | Ladies'
Match | | and |
| L. G. Bodine
Long Beach | Ballard
5A
U. S. N. R. A. | 85 | 93 | 154 | 177 | 178 | 171 | 680 | F. C. Payne | 196 | 283 | 98 | | | 5 | 77 |
| C. C. Moore | Win. 52 | | | | 000 | 400 | 100 | | | 196 | | | | | | |
| Walnut Park | 5A
U. S. N. R. A. | 99 | 97 | 157 | 222 | 193 | 190 | 762 | G. M. Upshaw . | | 273 | | | | | 61 |
| Art Basney | Win. 52 | | | | | | | | Ned Cutting | | 271 | 99 | | | 5 | 63 |
| Long Beach | 5A
U. S. N. R. A. | 96 | 96 | 180 | 221 | 177 | 191 | 769 | L. E. Lyon | | | 98 | | 97 | | |
| J. W. Marleau | Win. 52 | | | | | | | | Mrs. Lyon | | | | | 87
76 | | |
| Los Angeles | 5A
U. S. N. R. A. | 96 | 82 | 145 | 212 | 188 | 183 | 728 | Mrs. Davis
Mrs. Richardson | | *** | | | 74 | | |

GOLD PINS FOR LIFE MEMBERS

In response to many requests the N. R. A. Service Company now has in stock a supply of solid gold life member's pins. Sent postpaid on receipt of \$2.50.

N. R. A. SERVICE CO

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Washington, D. C.



GUN BLUER

Make old guns like new
Easily applied with a brush. No heating is necessary. Restore the finish on 5 guns in ten minutes \$1.00

NEW METHOD GUN
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Dept. A-8 BKADFORD, PA.

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(A Unit of the National Rifle Association devoted to teaching every boy and girl in America the safe and accurate handling of the rifle.)

Conducted by H. H. Goebel

NATIONAL RIFLE DAY AT NEW HAVEN

R AIN interfered with the National Rifle Day activities scheduled for Saturday, June 5, at New Haven, Conn., causing a postponement of the shoot for a week, but it didn't in any way dampen the enthusiasm and interest of the committee in charge or the rifle bugs. More than 500 followers of the sport found their way to the ranges set up for the occasion on the Yale Polo grounds at the base of the famous Yale Bowl.

From early morning until early evening contestants fired away to complete the program outlined for the young, as well as those young in spirit, which included Individual and Team matches as well as novelty events. Each match was keenly contested, and the winners were given suitable awards.

The day of shooting was enjoyed by all and proclaimed a success. Another year more extensive arrangements will be made. The program of events and standing follows:

| more catchere arrangements will be imade. |
|---|
| The program of events and standing follows: |
| HIGH SCHOOL MATCH NO. 1 |
| (Prone-10 shots, 50 feet; 10 shots, 75 feet. Target, |
| N P A |
| Choate School, Wallingford, Conn Winchester Cup
High Individual, Francis C. Wood Gold Medal
Second Individual, Ralph C. Schaeffer. Silver Medal
Third Individual, Charles Noary Bronze Medal |
| High Individual, Francis C. Wood Gold Medal |
| Second Individual, Ralph C. Schaeffer, Silver Medal |
| Third Individual, Charles Noary Bronze Medal |
| INDIVIDUAL MATCH NO 2 |
| (Prone—20 shots, 50 feet. Targets, N. R. A.) Francis C. Wood—Flashlight |
| Francis C. Wood-Flashlight |
| Bernard R. Davidson-Pearl Knife (by mistage) . 199 |
| Orrin Rutledge-Baseball |
| Dan Charter-Pearl Knife |
| INDIVIDUAL MATCH NO. 3 |
| (Prone-20 shote 75 feet Target N R A) |
| (Prone—20 shots, 75 feet. Target, N. R. A.)
Bernard Davidson—Knife with case (2nd)194 |
| Charles Neary-Carving Set (1st) |
| Charles Neary—Carving Set (1st) |
| RE-ENTRY MATCH NO. 4 |
| (Prone-10 shots 50 feet: 10 shots each re-entry |
| (Prone-10 shots, 50 feet; 10 shots each, re-entry.
Target, N. R. A.) |
| Francis C. Wood-Flashlight100 |
| Charles Neary-Razor |
| Dan Charter-Pocket Flash |
| RE-ENTRY MATCH NO. 5 |
| (Prane—10 shots 50 feet: 10 shots each re-entry |
| (Prene-10 shots, 50 feet; 10 shots each, re-entry.
Targets, N. R. A.) |
| H. H. Morrell—Flashlight |
| W. Oosting—Book (Novel) |
| W. H. Disbrow-Note Book (Large) 99 |
| CONSECUTIVE BULLSEYE CONTEST MATCH |
| NO. 6 |
| (Prone—50 feet, Targets, N. R. A. J. R. C.) G. F. Chatfield—Spotting Scope |
| D Drake Nickel Sciences 226 |
| R. Drake—Nickel Scissors |
| |
| CARTOON CONTEST MATCH NO. 7 |
| W Iones Fleshlight |
| W. Jones—Flashlight. B. Peck—Pearl Knife. |
| G. F. Chatfield—Scout Knife. |
| |
| CITY CHAMPIONSHIP MATCH NO. 8
(Four positions—50 feet, five shots in each. Targets,
N. R. A. J. R. C.) |
| Y P A T P C |
| John Greenleaf—City Champion—Gold Medal 97 |
| F. H. Heermance—2nd Place—Silver Medal 96 |
| Ruth Russell—3rd Place—Bronze Medal 95 |
| CLASS B-FIFTEEN YEARS OR UNDER |
| (Two positions—Prone, Sitting—10 shots in each, |
| Targets, N. R. A. J. R. C.) |
| J. W. Walden-City Champion-Gold Medal 98 |
| on onampion dott steam 90 |
| |

| Max Miller—3rd Place—Bronze Medal 95 |
|--|
| CLASS C-THIRTEEN YEARS OR UNDER |
| (Prone-20 shots. Targets, N. R. A. J. R. C.) |
| John Tidgewell—City Champion—Gold Medal 91 |
| M. Ober—2nd Place—Silver Medal |
| B. Bush-3rd Place-Bronze Medal 88 |
| PUPIL IN BULLSEYE MATCH NO. 9 |
| (One shot at a 3-inch disk of dark cardboard. Best |
| centered shot to win) |
| H. H. Morrell-Pearl Knife. |
| M. J. Doyle—Scissors. |
| J. W. Walden-Pearl Knife. |
| MATCH NO. 10 |
| (Five shots out of five upright pieces of chalk. Larg- |
| est number broken to win) |
| Ralph Schaffer-Set of Boxing Gloves 15 |
| John W. Walden-Roller Skates 14 |
| Ruth Russell-Pearl Knife |
| MATCH NO. 11 |
| (Five shots at five upright matches. Largest num- |
| ber out of five to win) |
| Ralph Schaffer-Scout Knife 3 |
| Dan Charter-Pearl Knife 3 |
| John Walden-Plyers 3 |
| MATCH NO. 12 |
| H. H. Morrell-Flashlight |
| H. J. Gussman-Carving Set |
| A. E. Rutledge-Pearl Knife100 |
| Orrin Rutledge-Scout Knife 97 |
| MATCH NO. 14 |
| (One man and one woman-10 shots each, 75 feet, |
| Targets, N. R. A.) |
| H. H. Morrell-Fishing Rod100 |
| Miss Fanslowe-Sealing Wax Set 96 |
| W. H. Disbrow—Plyers100 |
| Marion Holton-Pearl Knife 89 |
| * * * |

R Mallinson-2nd Place-Silver Medal 97

FRESNO HIGH BOYS LEAD IN FINAL STANDING

THE final standing of the 1925-26 Winner Seal Contest finds the High School Boys' Unit 812 of Fresno, Calif., on top. This flashy unit has been consistently leading in the standing of this contest, but has been closely trailed all along by both Units 644 and 2742, both of St. Louis, Mo. As a means of pointing out this closeness, it might be mentioned that when this standing ran before—in the June 15 issue of the News—the Fresno boys were only one win ahead of 644. Although both teams this time are separated by just one victory, each has picked up three in the past month.

By winning its three matches, the Fresno Unit jumped out of the Sharpshooter class into a class by itself, namely, that of Expert. Not only does 812 hold the distinction of winning the Winner Seal Contest, but it also stands out as being the only unit to reach the Expert Stage in Unit Qualifications.

Only three units qualified for the Sharp-shooter Distinction. Five reached the Marksman Grade. The fact that 26 units won at least 10 matches during the season, thus qualifying for Promarksman, is indeed gratifying. Many other teams, although not successful in qualifying, deserve commendation. A few outfits have pulled up during the last few matches from far down the list

to a place which gives them a creditable showing for the season's work.

All in all, it was a great year for the Winner Seal Matches. The matches were rather slow getting under way, but after they were advertised, the units came through remarkably well. Plans already are under way for the conduct of an even more successful year of Junior postal matches during the coming season. It is to be hoped all of the organizations that have shot the past year will be back on the firing line with the opening of the 1926-27 Winner Seal Season in September.

The final standing of all units shooting in the 1925-26 Winner Seal Contest follow:

| the | 1925-26 Winner Seal | Contes | t follow: |
|------|--|--------|---------------|
| | | | Final |
| Unit | City and State Won
Fresno, Calif 40 | Lost | Qualification |
| 812 | Fresno, Calif 40 | 20 | Expert |
| 644 | St. Louis, Mo 39 | 24 | Sharpshoote |
| 2742 | St. Louis, Mo 37 | 21 | Sharpshoote |
| 1884 | Waterbury, Conn 31 | 6 | Sharpshoote |
| 2535 | Waterbury, Conn 28 | 14 | Marksman |
| 0202 | Waterbury Conn 25 | 15 | Marksman |
| 01 | Chicago III | 28 | Marksman |
| 9741 | Crastlina Ohio 20 | 20 | Marksman |
| 2660 | Menominee Mich 19 | 12 | Promarkem |
| 2670 | Webster Grove Mo. 18 | 8 | Promarkami |
| 2559 | Wichita, Kan 18 | 11 | Promarksm |
| 2750 | Hartford, Conn 17 | 13 | Promarksma |
| 669 | New York, N. Y 17 | 13 | Promarksma |
| 562 | Fall River, Mass 17 | 15 | Promarksma |
| 2786 | Waterbury, Conn 15 | 6 | Promarksmi |
| 2903 | Waterbury, Conn 16 | 6 | Promarksma |
| 2571 | Walden, Colo 14 | 9 | Promarksm |
| 2767 | New Haven, Conn 14 | 7 | Promarksma |
| 2768 | Chicago, III 14 | 12 | Promarksma |
| 2013 | St. Johns, N. B 14 | 19 | Promarksma |
| 9819 | Creeting Ohio | 10 | Promarksma |
| 826 | Freeno Calif 12 | 11 | Promarksmi |
| 823 | Brooklyn N V 19 | 15 | Promarksma |
| 2667 | Chicago III 12 | 16 | Promarkami |
| 2450 | Evanston, Ill 11 | 6 | Promarksmi |
| 856 | Silver Bay, N. Y 11 | 8 | Promarksma |
| 2541 | Plymouth, Mass 11 | 10 | Promarksma |
| 6 | Westville, Conn 11 | 13 | Promarksma |
| 892 | Bestton, Mass 11 | 18 | Promarksma |
| 2928 | Mundelein, Ill 10 | 5 | Promarksma |
| 2267 | West Hartford, Conn. 10 | 7 | Promarksma |
| 2831 | Bloom, Sprgs., Tenn. 10 | 8 | Promarksma |
| 1994 | London Ontonio | 9 . | Fromarksma |
| 0603 | Winfield Kan | 20 | |
| 2733 | Notick Mass 8 | 5 | |
| 2554 | Mohank Lake N V 8 | 5 | |
| 2763 | Winter Garden, Fla. 8 | 8 | |
| 1947 | East Orange, N. J., 7 | 5 | |
| 2843 | Wilmington, Dela 7 | 9 | |
| 2897 | Manhattan, Kan 8 | 2 | |
| 2925 | Mundelein, Ill 6 | 2 | |
| 2918 | Orlando, Fla 6 | 6 | |
| 2907 | Bloom. Sprgs., Tenn. 6 | 11 | |
| 2934 | Columbus, Ohio 5 | 3 | |
| 2310 | Wilmington Dala | 5 | |
| 2027 | Mundelein III 4 | 11 | |
| 2782 | Eagle Lake Toyes 4 | 6 | |
| 2650 | Evansville III 4 | 10 | |
| 2941 | Mundelein, III. 3 | 5 | |
| 2921 | Scranton, Pa 3 | 4 | |
| 2926 | Mundelein, Ill 3 | 5 | |
| 2822 | Fall River, Mass 3 | 9 | |
| 474 | New York, N. Y 2 | 0 | |
| 507 | Chicago, Ill 2 | 2 | |
| 2784 | West Haven, Conn. 2 | 11 | |
| 8011 | Hartford, Conn 2 | 12 | |
| 2025 | Wilmington Dela | 0 | |
| 2315 | St Louis Mo | 6 | |
| 2939 | Branwell W Va | 3 | |
| 2945 | Hakensack N J | 1 | |
| 2943 | Rochester N V | 3 | |
| 2913 | Evanston, Ill. | 3 | |
| | | o | |

WINTER GARDEN WINS OVER OR-LANDO IN FLORIDA STATE MATCH

UNIT 2763, the junior unit at Winter Garden, turned in a score of 477 against Unit 2918's total of 458 in the Florida State Match recently conducted in the sunny state, winning the title and a leg on the Orlando Reporter-Star Trophy emblematic of the Florida Junior Championship. The Winter Garden outfit, by outshooting the Orlando boys, also win the special medals presented to the winning team by the Rock and Jones Sporting Goods Store of Orlando.

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N. R. A. PROGRAM, AND N. R. A. JUN-IOR RIFLE CORPS COMBINED. BETTER PROGRAM FOR JUNIORS

THE wheels of progress have been turning slowly, but surely, and we are now around to the point where we can announce the new match conditions, and requirements for enrollment for the coming year. Since the Junior Rifle Corps affiliated with the National Rifle Association the question before us has been just how, and under what conditions both organizations could operate and function as one, and at the same time give to the members an ideal enlarged program, with the entire benefits of the Association.

We at National Headquarters have refrained from coming to any definite decisions until after a thorough survey of the Junior field, as it has always been our policy to cooperate with, and in so far as possible render to the youth of our nation the type of service requested. We have had some very interesting correspondence on this subject with many of our adult leaders, and have gathered together many constructive suggestions. In fact, the several changes effective this coming year have been made at the suggestion of our co-workers.

Junior membership in the N. R. A. has always been 50 cents, while membership in the Junior Rifle Corps is 10 cents. It was easy enough to compromise on this score and set the figure at 25 cents for individual enrollment. This change becomes effective September 1 for all new members, while affiliated members of the Junior Rifle Corps and Junior members in the N. R. A. are in good standing until January 1. These members are eligible to compete for all N. R. A. J. R. C. individual qualifications. the N. R. A. J. R. C. Individual Championship, and in all N. R. A. individual competitive matches both postal and shoulder to shoulder.

Group enrollment is particularly popular in the schools, Y. M. C. A.'s, Camps, and in institutions where the enrollment in many cases runs up into a hundred or more, and the members compete only for individual qualifications and individual matches. A group consists of at least twenty with no maximum to the number of members. Our object has been to teach every boy and girl in America how to safely and accurately handle the rifle, and in order to encourage marksmanship in these large institutions, the fee has been set at \$5.00. Whether the enrollment is 50 or 500 in these institutions the enrollment fee remains the same, thus the per capita fee diminishes as the enrollment increases.

Units consist of from seven to twenty members with an adult leader in charge. These units are organized either independently, or within a group. Individual competition for medal awards will hold the interest for a time, but local and national team competition is needed to hold the enthusiasm of every member. It is with this thought in mind that a complete program of matches has been arranged. These members have the

added privilege of competing in all N. R. A. J. R. C. matches as well as for the individual qualifications. School units in addition to the Junior Rifle Corps events may compete in the Astor Cup Match, and also the High School Team and Individual Championships which heretofore have been conducted as a part of the N. R. A. Junior program. Unit enrollment is also five dollars.

We believe that with these changes in enrollment, and a greatly enlarged program of competition both individual and team, we have taken a step in the right direction, and that your organization can from now on operate on a more wholesome and constructive basis. Every member of the Corps has at his disposal the services of the entire N. R. A. personnel, and can now obtain any assistance or information needed, whether it be relative to local complications, suggestions for unit organization or for equipment and its use.

Targets for all N. R. A. J. R. C. matches will continue to be issued gratis. However, targets for individual qualifications will from now on be distributed by the N. R. A. Service Company, the sales organization of the National Rifle Association at the following rates:

Single bull, N. R. A. J. R. C., 20c per 100; \$1.75 per 1,000.

Five bull, N. R. A. J. R. C., 20c per 100; \$2.00 per 1,000.

The N. R. A. Service Company was organized for the sole purpose of making it possible for affiliated members of the N. R. A. to purchase the best of equipment in the shooting line at reasonable rates. We, as the N. R. A. J. R. C., have also been extended this privilege, and we may now purchase any items listed in the N. R. A. price list, including ammunition, rifles, cleaning equipment, literature on firearms, etc. If you do not have a price list, write National Headquarters for one.

Although these changes do not go into effect until September 1, for new members, and until January 1 for affiliated groups, units, and individual members, we suggest that units at least re-register their present members on September 1, or soon thereafter, remembering that all those who qualify in the medal course as Marksman or better will receive the N. R. A. J. R. C. News published monthly, gratis. It will make it very much easier for us at National Headquarters if you will plan to re-register at once, thus eliminating the "crowded hour" at the close of the year, and incidentally you will have it off your mind.

For you who are members it will not be necessary to fill in a new application blank. Just send us a letter giving us your name and present address, age, and former address if you have moved since affiliating with the Junior Rifle Corps, enclosing the registration fee of 25c, and we will carry over your record to the new 1927 active file.

These changes have been made for the best interests of our affiliated units and members, and for the organization as a whole, and we look to your continued co-operation and support in helping us to further the movement, and to instill in the youth of our nation this constructive and enjoyable sport of rifle practice.

HIGH SCHOOL OF WATERBURY GET LIBERAL PUBLICITY OUT OF RIFLE TEAM RECORDS

PROBABLY the reason that the five high schools up at Waterbury, Conn., are generally so well known is that they believe "It pays to Advertise." The policy followed by J. A. Colloty, capable instructor of rifle practice, and Director of Physical Education of the Waterbury High Schools, is worthy of consideration by any one whose job is to promote any certain activity. Mr. Colloty puts everything into his job and is not satisfied unless his work with the students is the best that he is capable of turning out. After winding up the most successful year of rifle shooting in the history of the Waterbury High Schools, Mr. Colloty immediately gathered together all the records, statistics, etc., concerning each team, and submitted this data with appropriate photographs of teams and individual stars to local newspapers, for publication on the sports pages.

On official and final standing of all units who competed in the Winner Seal Matches over the season just ending already has been published. The five Waterbury Units composed of boys and girls attending the Crosby, Wilby and Leavenworth High Schools, occupied places well up in the standing. The Crosby boys with 29 wins against five losses for the year grabbed fourth place. Had the final standing been tabulated on the percentage basis rather than the number of matches won, Crosby, with only five on the wrong side, would have ended its shooting year by leading the list.

A successful athletic season very frequently results in the uncovering of new stars. Clifford Evitts, the Leavenworth student who recently won the Local Championship with the rifle, by consistent shooting not only helped his team, but captured frequent individual medal awards.

Here's what the local papers say about Evitts in his home town:

"A member of the Leavenworth High School is the champion medalist of the local High School Rifle Club units. Out of a possible 1,800 for the season, he has made 1,797. He has won the pro-marksman, marksman, and sharpshooter medals, has acquired nine gold bars, each of which represents ten perfect targets, and has taken the gold expert medal, representing a perfect score of 1,000, and the National Rifle Association Individual Medal, 90 per cent. He has passed the examinations successfully, has received the certificate as assistant instructor and has the gold and porcelain medal going with this test. He is very popular with all the members and a regular fellow in every way."

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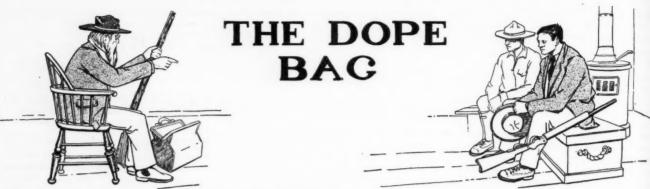
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A Free Service to Target, Big Game and Field Shots-All questions answered directly by mail Rifles and Big Game Hunting: Lt.-Col. Townsend Whelen Pistols and Revolvers: Major J. S. Hatcher Shotgun and Field Shooting: Captain Charles Askins

Every Care is used in collecting data for questions submitted, but no responsibilty is assumed for any accidents which may occur.

The Russian Rifle

By Townsend Whelen

PLEASE tell me all about the 7.62 mm. Russian rifle, which the D. C. M. is sell-g for \$3.34. What ammunition can I get ing for \$3.34. for it, how had I best go about remodeling it, what good sights can be fitted, and can the bolt handle be turned down? What accuracy can I expect.-D. A. H.

Answer (by Col. Whelen). The Russian Three-line rifle, caliber 7.62 mm., was made by one of our arms companies under con-tract for the Imperial Russian Government during the early part of the World War. The rifie is of the bolt type with vertical magazine. The barrel is 31.5 inches long, the rifling is 4-groove with right-hand twist, one turn in 9.45 inches. The groove diame-

ter of barrel varies from about .312 inch to about .314 inch. The rear sight is provided with a V-shaped sighting match, and is graduated on one scale from 400 to 1,200 paces, and on the long-range scale from 1,300 to 3,200 paces. Three hundred paces equal 233 vards. The breech mechanism operates in the usual manner. To lock the rifle when loaded, pull back in the cocking place, turning it as far to the left as it will go, and then lower it so the safety catch finger enters the safety notch in the bolt. The bolt stop is formed on the head of the trigger, and

may be retracted by pressing the trigger. When retracted it releases the bolt, which may be drawn out at the rear. Length of stock, 13 inches; weight of rifle, 9½ pounds.

The cartridge case is of the rimmed type, somewhat like the Krag, but with a much larger head, and with a powder capacity about equal to the Springfield case. The bullet is pointed, cupro-nickel jacketed, and weighs 148 grains. The usual service pow-der charge is du Pont I. M. R. No. 17 powder, sufficient being used to give about M. V. 2,875 f.s. No service ammunition can be supplied by the D. C. M., but it is un-derstood that service ammunition made derstood that service ammunition made during the war can be obtained from Francis Bannerman Sons, 501 Broadway, New York. The United States Cartridge Company manufactures a sporting 7.62 mm. Russian cartridge loaded with 145-gr. copper tube expanding bullet, M. V. about 2,875 f.s., and the Remington Arms Company a similar sporting cartridge loaded with a similar sporting cartridge loaded with a

150-grain bronze-point bullet, M. V. 2,800 f. s. Both these cartridges will be found very satisfactory for any American big

The fired cases can easily be reloaded with any of the bullets adapted to the .30-06 Springfield, .303 Savage, or .303 British cartridges. The following charges will show about the proper powder charges: 150-grain bullet, 49.9 grains du Pont No.

show about the proper powder charges:
150-grain bullet, 49.9 grains du Pont No.
171½ powder, M. V. 2,795 f. s.
170-grain bullet, 45.8 grains du Pont No.
171½ powder, M. V. 2,240 f. s.

180-grain bullet, 47.8 grains du Pont No. 17½ powder, M. V. 2,550 f. s. 220-grain bullet, 44.7 grains du Pont No. 17½ powder, M. V. 2,210 f. s.



For du Pont No. 16 powder, use one grain less than above loads. Lead and gas-cheek bullets work very well with the same loads that are correct for these bullets in the Springfield. From reports received from many correspondents, it appears that this rifle with proper ammunition and accurate sights can be relied to give about 6 to 8-

inch groups at 200 yards.

The Russian rifle can be very readily remodeled into a quite satisfactory sporting rife. This has been done many times by members of the N. R. A. A very helpful article on this by Mr. Frank A. Bender appeared in the September 15, 1924, number of the American Rifleman. The book, ber of the American Rifleman. The book, "Amateur Gunsmithing," describes in detail many of the processes which are applicable in remodeling this rifle as well as others. The bolt handle can readily be bent down by one accustomed to this kind of work. The bolt itself should be wrapped in cloths wrung out in cold water to keep it cool and avoid drawing the temper. Then heat the shank of the handle at the point

it is desired to bend with a torch and bend down over a form by using a vise or a hammer.

The fitting of satisfactory sights in the Russian is the big problem. No suitable sights are made for this rifle, and the amateur gunsmith will have to use his ingenuity and utilize a machine shop to some extent. Mr. Bender made the most satis-factory sights for his rifle that I have seen. He cut his barrel off to 24 inches, but it was still too small in diameter for the fixed stud and band of the Springfield front sight, so he made a new band and stud of the right size and then fitted the movable stud of the front sight to it. He then made a complete receiver sight which attached to the left side of the receiver, having the aperture on an arm which swung back and forth as the bolt handle passed it, like the Lyman receiver sight for the Mannlicher

Many men have remodeled the military stock into sporting type, cutting the forearm off about 9 to 12 inches ahead of the receiver, thinning the stock and grip down considerably, reforming the comb to more pleasing shape, and perhaps fitting a soft rubber recoil pad in place of the rather ungainly steel military butt-plate. When this is done and the barrel cut off to about 24 inches, the weight of the complete rifle reduces to about 7% pounds. If de-sired, a pistol grip can be dovetailed and glued into the bottom of the small

of the stock. Much more pleasing appearance and satisfactory results will be obtained, however, if one will make an entirely new stock, following the lines and suggestions as indicated in the book, "Amateur Gunsmithing."

A SAFE POCKET-GUN

WILL you kindly give me some advice on a dependable pocket-gun? I have the .38 S. & W. hammerless, .380 and .32 Colt Autos in mind. I know the energy and velocity, but would like to know the penetration of each of these pistols with the different loads. I believe I could shoot the auto more accurately than the hammerless revolver or would you consider the revolver accurate enough and more reliable in emergency than the auto?-H. G. S.

Answer (by Maj. Hatcher). The penetra-tion of the three pistols that you speak of are as follows:

.38 S. & W.—6 boards % inch thick.
.32 Colt Automatic—5 boards.
.380 Colt Automatic—5 boards.

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I would at once rule out the 32 Automatic as it has too small a diameter bullet and the .380 is much superior.

I do not believe there is any safer weapon made than the .38 S. & W. Ham-It is practically immune from accidental discharge.

THE 10-GAUGE ON DUCKS

HAVE been greatly interested the past few years in the heavy shotgun loads, especially the 10-bore, and while I have tried to form conclusions from the various magazine articles, yours in particular, I am still uncertain of the desirability of the heavy 10. This for the reason that I have not been able to handle the present combination of gun and shell.

I am not so much interested in the technical results, pattern and so on, just now, as that has been and will be covered in

published articles.

I would be very glad, however, if you would tell me if the recoil affects personal results when shooting quite a bit and if there is any great difference from the ordinary 12-gauge.

You spoke once about the recoil of the first barrel, making the gun hard to align for the second. Is this quite a handicap? Do you consider the 10 as a sort of cannon and too much of a special gun for

general large bird shooting?

The reason I ask that is because I am sort of one-gun man and whatever gun get I will shoot all the time with the same shell load.

Most of my shooting is for northern ducks over a pass.

We have really good duck shooting here, and in the fall pheasants are very plentiful and one can shoot them with most any old stock for a gun. They seem to me like a short-sport and car-shooters' delight, but delight, but eless. There are very good to eat, nevertheless. There also is chicken, grouse and perhaps later Hungarian partridge.

I would like to buy myself a good grade of double gun. Do you consider the raised rib worth the price? It's a heck of a price and I don't see the reason, but I can take

it or leave it.

About the 10. I like to pick the ducks from as high as I can reach and still shoot

a little at other feathers. I have been shooting for a number of years and long ago found out that a modi-fied choke with even pattern was a great

meat gun, but my interest in the size of the bag has about vanished. Do you enjoy shooting the 10-bore yourself?

It would seem that the new Ithaca would be the right buy, but I don't like their single-trigger mechanism as well as the Smith for instance. Would you consider the single-trigger in the 10 as desirable as in a light 12-gauge?—G. A. A.

Answer (by Capt. Askins). You are in luck to reside in a country where the shooting is as good as you describe. I'd like to be there with you next October.

I did about all my duck shooting last season with a 10-bore, and hardly expect to use anything else this year, when I hope to find some real duck shooting. My 10-bore is an Ithaca and weighs 9:13 without shells in it, which makes it practically a ten-pound gun. It has soft rubber recoil pad. I do not mind the recoil any more than when shooting a 12-bore. It is a duck gun, though, and not adapted to any other purpose. I wouldn't bother with it when I had much walking to do. The gun has no punishing recoil, but does have quite a push to it which makes the second barrel just a triffe slower than would be true of a light twelve. However, since I

have but two shots I do not hurry myself with that second barrel, but try to make a sure kill with it. I am killing more ducks with this 10 than I can with the best 12 and killing them a bit farther. The left barrel of this gun was originally bored modified choke and patterned about 72 per cent. I shoot the left barrel first, understand, except when I have single-trigger. Finding I was doing a big percentage of my killing with this left barrel, I sent it back to the factory and had it choked a trifle more. This was done by over-boring behind the choke. Gun now patterns about 85 per cent average with this barrel, and it is fully as good a barrel at 60 yards as the right, full choke.

I have never used the raised rib on a double gun, don't feel the need of it, and doubt if it would be any advantage to me. The man who was used to it in trap shooting would no doubt like it. The singletrigger is of less advantage on these big 10-bores than on any other gun that I know Unless a man has short fingers and finds difficulty in reaching the front trigger, do not see the advantage of the single-trigger. However, I reverse the ordinary trigger. However, I reverse the ordinary proceeding and always shoot the left barrel first. The big gun then kicks back through the hand, bringing the finger exactly in line with the front trigger—just the reverse of when the front trigger is pulled first.

The Ithaca Company and perhaps the Parkers can build you a 10-bore gun down to a weight of eight pounds. Many would like these light guns, but the man who doesn't like to be kicked had better stay

with his ten-pounder.

With these big guns and loads an excessive choke has not proved an advantage, so far as my experience goes. Using 1% ounces of shot, or even 1 9-16 ounces, which is perhaps a better load, a good deal which is perhaps a better load, a good deal of shot pressure develops. A very heavily choked gun will show, maybe, a 90 per cent pattern, but when the gun is stepped back to 60 yards, a great many of those shot which have been deformed in the bore will not be found in the pattern. For this reason I think possibly as good a gun as any would be a. 34 choke, a gun that patterned about 80 per cent at forty yards and yet retained from 45 to 50 per cent of its charge in a 30-inch circle at 60 yards. Sixty vards is the only distance at which such guns should be tested.

I do not know precisely what the difference in range is between a 10-bore with 1% ounces of shot and a 12 with 1% ounces, but mean to find out one of these As a rough guess, I'd say it was not over five yards, but even a gain of fifteen feet makes a whale of a difference when

the birds are high.

I do not like to break into all this nice little advertising talks of a gain of 20 yards, of killing single birds at from 80 to 100 yards, but it looks like it would have to be done one of these days. I found in testing Remington shells a gain of about ten yards between a good twenty and a good twelve with standard loads. Now, if a further gain of ten yards is to be had, that is, from 55 to 65 yards, that might about tell the story. Naturally the guns of all gauges are going to kill a good deal farther than they will make the patterns that I am demanding, for this pattern has which precludes fixed at density missing small ducks, singles.
For the man who can handle a gun

weighing from nine to ten pounds, the 10gauge looks the best bet. If he can not handle a nine-pound gun he had better stick to the 12. As for myself, if it were legally allowed, I'd use an 8-gauge. I do not care to kill a great many ducks at that, but I want to have some fun out of those I

Five birds killed at seventy do shoot. yards and beyond are worth 25 shot under forty yards.

A HUNTING HAND-GUN

WOULD like your opinion on a side-arm for a hunting trip. What would you consider has the most shock and stopping power on a large animal? Is there any special difference in accuracy or power between the revolver and automatic pistol? I have a .38 cal. Officers' model Colt with six-inch barrel, but I suppose a .45 cal. revolver or pistol would be more effective in a pinch. Is there much difference in the accuracy of the .38 and the .45 cal. guns? Would you recommend a jacketed or lead bullet?—C. H. F.

Answer (by Maj. Hatcher). For hunting purposes, the most important requisites are penetration and shock and not extreme target accuracy. For this purpose I would recommend a .44-40 Colt, New Service, or Colt Single Action, whichever style of re-

volver you prefer.

The .44-40 has very high penetration and has a great deal of shock power behind it because it has a square-pointed bullet.

I would recommend lead bullets and not

metal-jacketed.

When talking from a target shooter's point of view, there is a difference in accuracy between the .38 Special and the .45, but for practical purposes and for the average shot, the difference is insignificant. . . .

TWISTS AND GROOVES

WISH to know which revolvers, pistols and rifles commonly used by the American people have a left-hand twist of the rifling; the number of grooves, and the degree of twist; otherwise the twist in inches per revolution.

This information should also include the different makes of foreign rifles, revolvers and pistols that are used in this country.

The number of my membership card in the N. R. A. for 1926 is 5,386.

XUM

Answer (by Maj. Hatcher). The following is the information you request:

The Colt revolvers and automatic pistols have a left-hand twist, and all other American firearms have a right-hand twist, so far as I know.

All Colt revolvers and automatic pistols have six (6) grooves.

The Smith & Wesson .32 Safety revolver, the .32 double-action revolver, the Smith & Wesson .22's and .35 automatics, and also the Smith & Wesson .45 caliber revolver, Model 1917, all have six (6) grooves. All other Smith & Wesson revolvers have five (5) grooves, which results in a rather wide land groove.

The Iver Johnson pistols have five (5) grooves right-handed. The Savage .32 and 38 Automatics have six (6) grooves, righthanded. The width of the groove in the Savage .32 is .115, and that of the Savage .380 is .125. The width of the lands in these guns is .047.

The Remington .380 has seven (7) grooves, right-handed. The width of the lands is .025. A bullet from this Remington can easily be told from one of the Colt .380, because the Colt bullet has six (6) lands and a left-handed twist, with a width of land of .062.

I do not find in my files a list of data on any other makes.



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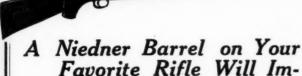
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Van Sleen, '26 Winner, Like Hilborn, Who Won in '24 and '25, Shoots US .22 N.R.A.'s

For the third consecutive year the Spencer Match, shot at Seagirt, N. J., during the annual Eastern Small-bore Tournament, has been won by a marksman shooting U. S. .22 N. R. A. long-rifle cartridges. In the last two years the honors in the match were carried away by J. M. Hilborn, of the Roosevelt Rifle Club, New York. This year H. M. Van Sleen, Gastonia, N. C., was the high man.

The Spencer Match, which is shot from the 200-yard mark, is one of the classics of the annual Seagirt meeting. Winning it is in itself an achievement. Moreover, Van Sleen's shooting, which resulted in a score of 100 16 V's, was one of the finest exhibitions of marksmanship that has ever been seen on the famous Jersey range. The fact that Van Sleen used U. S. 22 N. R. A.'s, as did the winner of the match in 1924 and 1925, is a compliment to the accuracy and dependability of these world-renowned cartridges.

Other matches in which shooters of U.S. .22 N. R. A.'s figured prominently were as follows:

EASTERN TEAM CHAMPIONSHIP

| TOU | Trankford Arisenal Club (two of four |
|------|--|
| | men used U.S22 N. R. A.'s)971 |
| 2nd. | Roosevelt Club (three of four men used |
| | U. S22 N. R. A.'s)968 |
| 3rd. | Wilkes-Barre Rifle Club962 |

50-YARD RE-ENTRY MATCH 1st. Walter Kelsey _____500

| | | SW | ISS | MATCH | | |
|------|-------|-------|-----|-------|----|-----|
| 2nd. | Harry | Frohm | | | 12 | 5's |

3rd. Harry Russ ______12 5's 4th. James Murray _____11 5's

EASTERN TWO-MAN TEAM MATCH 2nd. L. J. Miller and C. H. Johnson.....588

PALMA TEAM MATCH

1st. Frankfort Arsenal Club (two of the four men shot U. S. .22 N. R. A.'s)___889

PALMA INDIVIDUAL MATCH

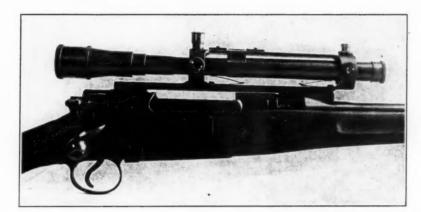
1st. Jerry Hilborn (tied) _____225

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This month we desire to call the attention of all American Riflemen to the latest development in rifles. Particularly to a rifle which is so modern as to greatly excell all others for American use. We refer particularly to the new Remington, Model 30, Bolt-Action Express Rifle when equipped with a modern hunting telescope sight and a proper stock to permit of quick shooting and hard holding with this rifle and sight.

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FOR SALE—Winchester Bbl. No. 4 octagon. .32-40 forearm and palm rest, \$10.00. One Ballard No. 4, ½ octagon, 30 in., 38-50 cal., forearm, \$7.00. One Ballard Schuetzen stock, heavy butt plate, circassian walnut, \$7.00. One Schoyen barrel, 32 in., No. 4, .32-40, very fine targets, on request, \$25.00. One .32 cal. lubricating pump, \$3.00. Resizing die for .30-30 Rem. Auto., \$2.00, loading die for same \$2.00, fits Ideal handles. 1 Vickers Sight, new, \$1.00. Two Vernier peep sights, \$2.50 each. Several .32-40 moulds, \$2.00 each. Several .25 cal, moulds at \$2.00 each. One & Winchester B-5 scope, with Stevens mounts, \$15.00. One set Winchester off set adapters, \$1.50. A, Wilcox, Box 365, Modesto, Cal. 81-26

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